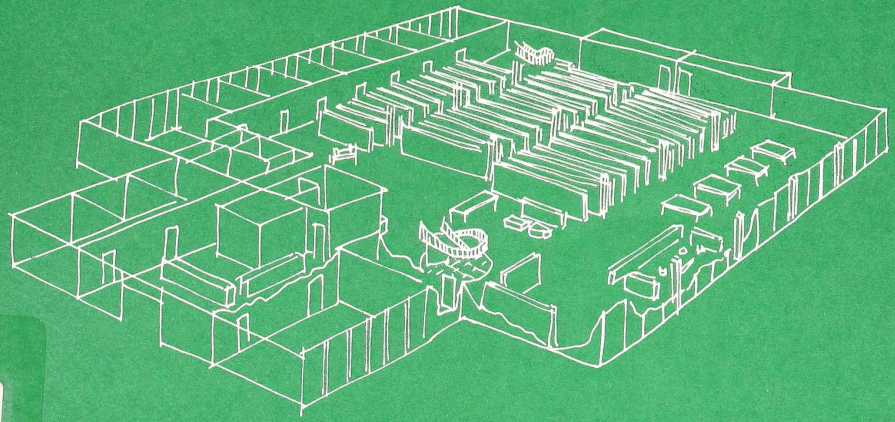
NATL INST OF STAND & TECH R.I.C.
A11104 289559
NIST PUBLICATIONS

NIST SERIAL HOLDINGS 1994

NIST Special Publication 777, 1994 Edition



QC
100
.U57
no. 777
1994
C.2

United States Department of Commerce
Technology Administration
National Institute of Standards and Technology

The National Institute of Standards and Technology was established in 1988 by Congress to "assist industry in the development of technology . . . needed to improve product quality, to modernize manufacturing processes, to ensure product reliability . . . and to facilitate rapid commercialization . . . of products based on new scientific discoveries."

NIST, originally founded as the National Bureau of Standards in 1901, works to strengthen U.S. industry's competitiveness; advance science and engineering; and improve public health, safety, and the environment. One of the agency's basic functions is to develop, maintain, and retain custody of the national standards of measurement, and provide the means and methods for comparing standards used in science, engineering, manufacturing, commerce, industry, and education with the standards adopted or recognized by the Federal Government.

As an agency of the U.S. Commerce Department's Technology Administration, NIST conducts basic and applied research in the physical sciences and engineering and performs related services. The Institute does generic and precompetitive work on new and advanced technologies. NIST's research facilities are located at Gaithersburg, MD 20899, and at Boulder, CO 80303. Major technical operating units and their principal activities are listed below. For more information contact the Public Inquiries Desk, 301-975-3058.

Technology Services
- Manufacturing Technology Centers Program
- Standards Services
- Technology Commercialization
- Measurement Services
- Technology Evaluation and Assessment
- Information Services

Electronics and Electrical Engineering Laboratory
- Microelectronics
- Law Enforcement Standards
- Electricity
- Semiconductor Electronics
- Electromagnetic Fields[1]
- Electromagnetic Technology[1]

Chemical Science and Technology Laboratory
- Biotechnology
- Chemical Engineering[1]
- Chemical Kinetics and Thermodynamics
- Inorganic Analytical Research
- Organic Analytical Research
- Process Measurements
- Surface and Microanalysis Science
- Thermophysics[2]

Physics Laboratory
- Electron and Optical Physics
- Atomic Physics
- Molecular Physics
- Radiometric Physics
- Quantum Metrology
- Ionizing Radiation
- Time and Frequency[1]
- Quantum Physics[1]

Manufacturing Engineering Laboratory
- Precision Engineering
- Automated Production Technology
- Robot Systems
- Factory Automation
- Fabrication Technology

Materials Science and Engineering Laboratory
- Intelligent Processing of Materials
- Ceramics
- Materials Reliability[1]
- Polymers
- Metallurgy
- Reactor Radiation

Building and Fire Research Laboratory
- Structures
- Building Materials
- Building Environment
- Fire Science and Engineering
- Fire Measurement and Research

Computer Systems Laboratory
- Information Systems Engineering
- Systems and Software Technology
- Computer Security
- Systems and Network Architecture
- Advanced Systems

Computing and Applied Mathematics Laboratory
- Applied and Computational Mathematics[2]
- Statistical Engineering[2]
- Scientific Computing Environments[2]
- Computer Services[2]
- Computer Systems and Communications[2]
- Information Systems

[1] At Boulder, CO 80303.
[2] Some elements at Boulder, CO 80303.

NIST Special Publication 777, 1994 Edition

NIST Serial Holdings 1994

Susan A. Sanders
Editor

Office of Information Services
National Institute of Standards and Technology
Gaithersburg, MD 20899

April 1994

Supersedes NIST Special Publication 777, 1993 Edition

U.S. Department of Commerce
Ronald H. Brown, Secretary

Technology Administration
Mary L. Good, Under Secretary for Technology

National Institute of Standards and Technology
Arati Prabhakar, Director

National Institute of Standards
and Technology
Special Publication 777, 1994 Edition
(Supersedes Spec. Publ. 777,
1993 Edition)
Natl. Inst. Stand. Technol.
Spec. Publ. 777, 1994 Ed.
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CODEN: NSPUE2

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Washington: 1994

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U.S. Government Printing Office
Washington, DC 20402

INTRODUCTION

NIST was created by the Omnibus Trade and Competitiveness Act signed by President Reagan in August 1988. NIST's predecessor agency, the National Bureau of Standards, was originally established in 1901 to serve as the nation's science and engineering laboratory for measurement technology and research standards. NIST has a broadened role that includes the traditional functions of providing the measurements, calibrations, data, and quality assurance support that are vital to U.S. commerce and industry, together with programs to support the aggressive adaptation of new technologies to American industry.

Because currency of information is so critical to ongoing research, it is essential that there be a solid technical information support facility. The **NIST Research Information (RIC)** exists to provide this technical information base by serving as a source for both current and retrospective information and data in the fields of activity at NIST.

The areas of research at NIST are constantly changing and the scope of the Research Information Center's collections shift to accommodate these changes. While the core of the collections remains chemistry, computer technology, engineering, mathematics, materials science and physics, other interdisciplinary areas of technology are included.

This edition of NIST Serial Holdings contains not only journals currently received, but also other serials. The majority of the titles listed are held in the RIC collections; however, holdings of the Fire Research Information Services (FRIS) are also included and these are identified by **FRIS** on the line above the holdings statement.

We urge you to read "Guidelines for Use." You are invited to send your comments, suggestions, and corrections to Susan Sanders, Serials Librarian. Mrs. Sanders can be reached at (301) 975-3772.

GUIDELINES FOR USE

Contents and Arrangement

NIST Serial Holdings includes periodicals, journals, annuals, memoirs, proceedings and transactions of societies, "advances in," "progresses in," and selected conferences and monographs in the collections of the NIST Research Information Center (RIC) and the Fire Research Information Services (FRIS).

Lines below the titles indicate what years and volumes are held and the assigned call number for each title.

The list is arranged alphabetically by title. Titles are as they appear on each serial except for:

1. Articles such as **THE**, **DIE**, or **LA** at the beginning of a title. These are omitted.

2. Proceedings, symposia, transactions, reports, etc., of associations and societies may be listed under the sponsoring agency, for example:

AMERICAN SOCIETY FOR TESTING MATERIALS
PROCEEDINGS OF THE ANNUAL MEETING

3. Letters are substituted for diacritical marks, such as the **German umlaut** (¨). Thus, **FÜR** becomes **FUER**.

Location of Material

Diagrams of the three floors of the RIC will be found on pages v-vii. The locations for both bound and unbound journals and special collections are indicated. Consult the Table on page viii for interpretation of location information given in the list.

Generally, the most recent years of a journal are unbound and shelved alphabetically by title. These unbound journals are located:

1. In the unbound journal section along the main reading area on the first floor.

2. In the Selected Periodical section. This section, located near the photocopy room on the first floor, houses approximately 90 journals that are of high interest to many NIST staff members. Science is one such title. Only the current year of each title will be found here; earlier years are shelved with the bound volumes. These titles are indicated in the list by **SEL PER**.

3. In one of the RIC's special collections, such as Intergovernmental Affairs. Location codes for these journals are given in the list.

Location information for all journals currently received is posted at the south end of each of the unbound journal stacks.

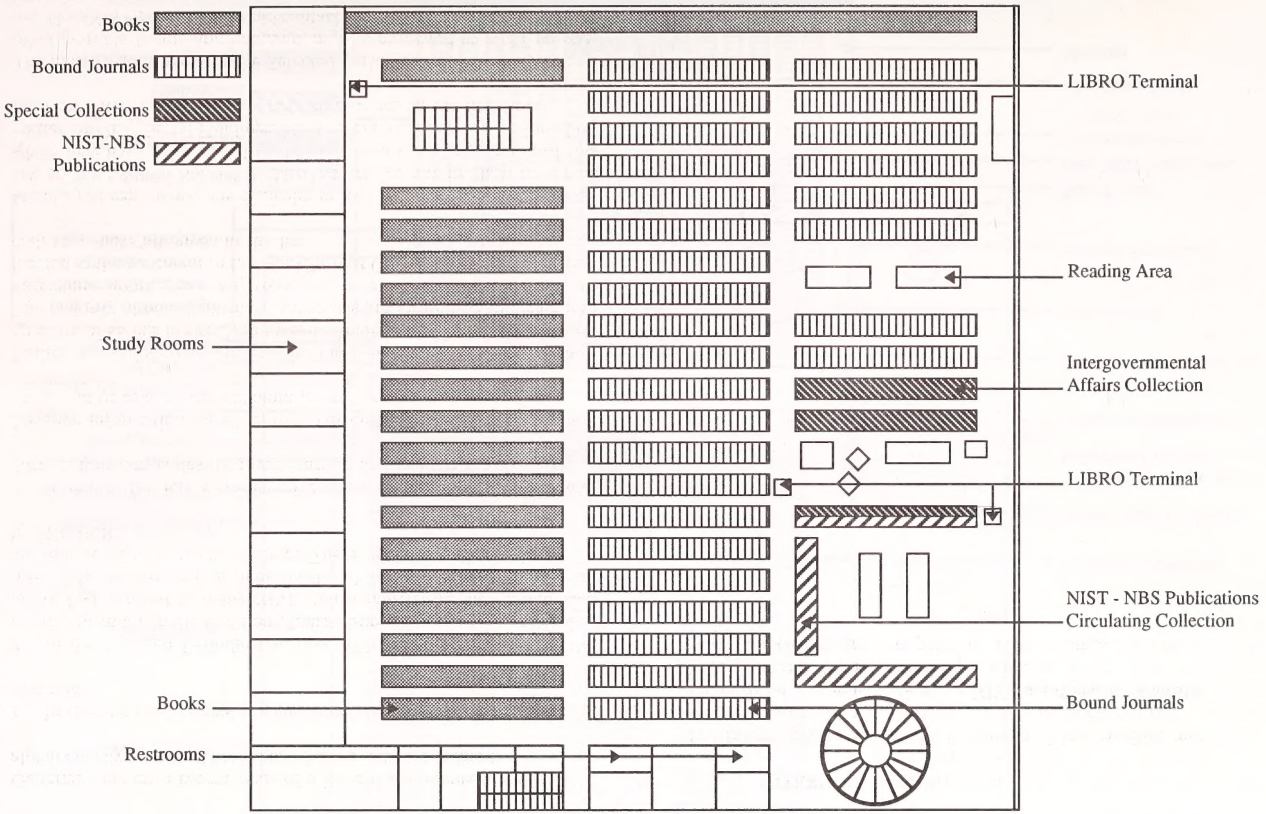
Earlier years of journals are usually bound and shelved by call number; all years of serials are shelved by call number with the bound volumes. The majority of bound journals and serials are located on the main and mezzanine floors. However, some earlier and less used volumes are located in the basement in the Non-Current Collection (NCC). Location codes for these are given in the list.

Should you experience any difficulty in locating what you need, please ask an Information Specialist. Also inquire for any journals or serials which may have been added to the collection since publication of this edition of NIST Serial Holdings. Most recent additions can be found on the New Title Shelf near the Photocopy Room on the first floor.

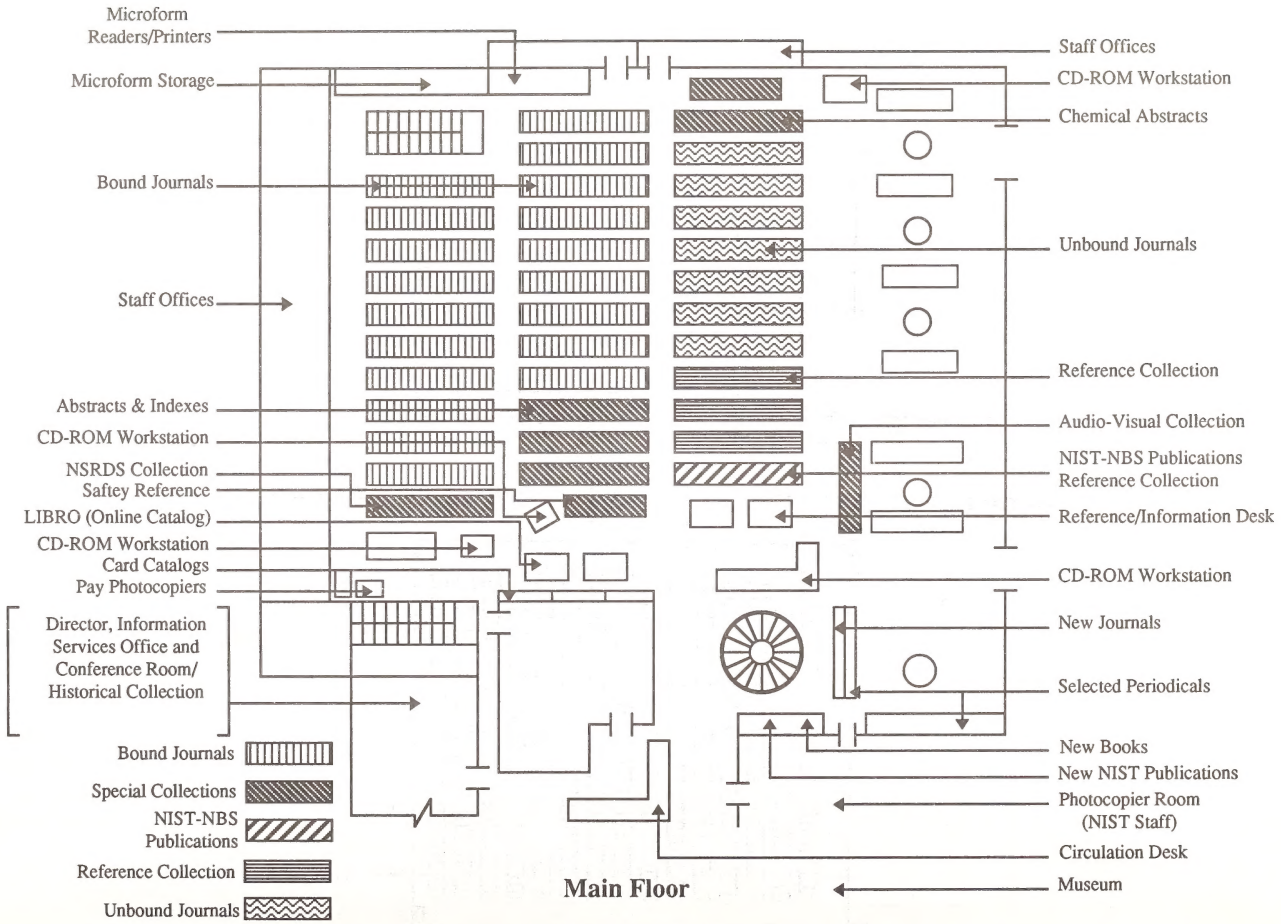
The most current issues of the Selected Periodicals do not circulate; all other journals, bound and unbound, may be borrowed by NIST personnel. Non-NIST personnel should contact the RIC ILL office for borrowing information.

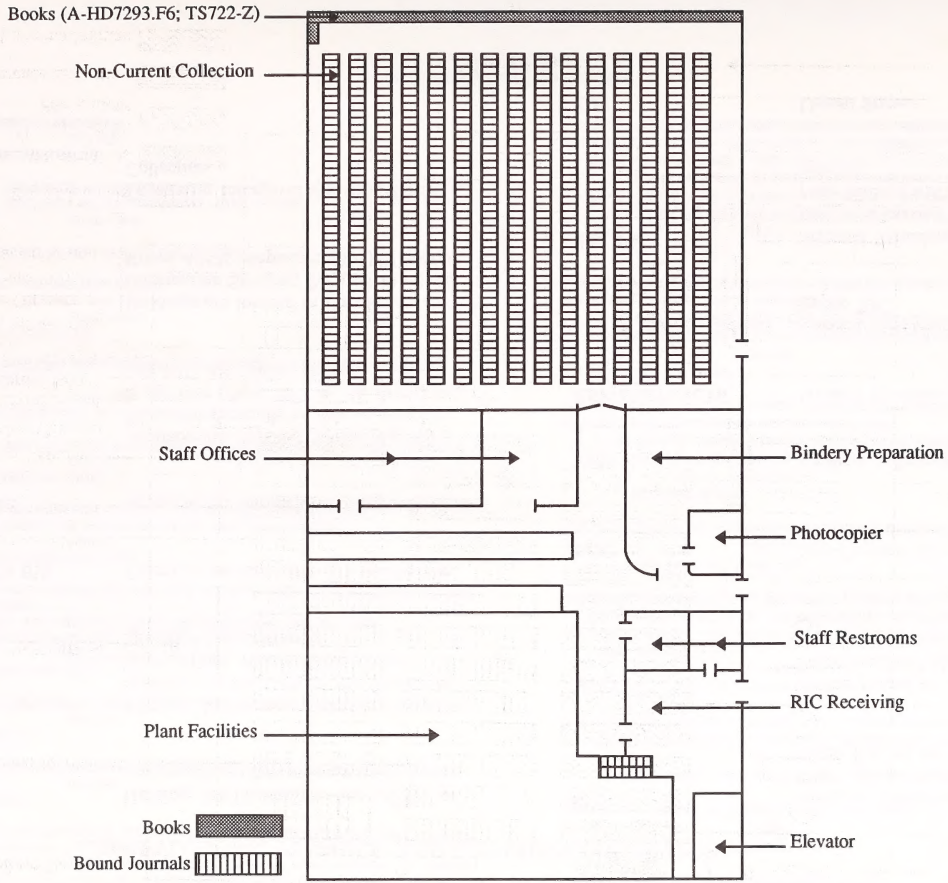
INTERGOVERNMENTAL AFFAIRS COLLECTION

The Intergovernmental Affairs Collection (IGA) provides information about the work of Congress, the Executive agencies and regulatory and administrative actions relevant to NIST activities. It is located in the NIST Research Information Center adjacent to the study area on the mezzanine (see diagram on page vii). IGA holdings are included in the Serials list.


Books
Bound Journals
Special Collections
NIST-NBS Publications
Study Rooms
Books
Restrooms
LIBRO Terminal
Reading Area
Intergovernmental Affairs Collection
LIBRO Terminal
NIST - NBS Publications Circulating Collection
Bound Journals

Mezzanine


Microform Readers/Printers
Microform Storage
Bound Journals
Staff Offices
Abstracts & Indexes
CD-ROM Workstation
NSRDS Collection
Saftey Reference
LIBRO (Online Catalog)
CD-ROM Workstation
Card Catalogs
Pay Photocopiers
Director, Information Services Office and Conference Room/ Historical Collection
Bound Journals
Special Collections
NIST-NBS Publications
Reference Collection
Unbound Journals
Staff Offices
CD-ROM Workstation
Chemical Abstracts
Unbound Journals
Reference Collection
Audio-Visual Collection
NIST-NBS Publications Reference Collection
Reference/Information Desk
CD-ROM Workstation
New Journals
Selected Periodicals
New Books
New NIST Publications
Photocopier Room (NIST Staff)
Circulation Desk
Museum
Main Floor


Books (A-HD7293.F6; TS722-Z)
Non-Current Collection
Staff Offices
Bindery Preparation
Photocopier
Staff Restrooms
RIC Receiving
Plant Facilities
Elevator
Books
Bound Journals

Basement

ABBREVIATIONS, SYMBOLS, AND LOCATION CODES USED

INC.	Holdings are incomplete. See LIBRO or card catalog to determine missing items.
CD-ROM	Abstracts and some full-text are available for searching at the CD-ROM Workstations. Ask an Information Specialist for assistance.
CONTINUED BY:	Refers to the later title of a publication.
CONTINUES:	Refers to the earlier title of a publication.
CPM	Available on Current Physics Microfilm. Filed alphabetically by title in cabinets at the rear of the RIC on the first floor. Ask RIC staff for assistance.
FRIS	Holdings are located in Fire Research Information Services; Polymer Building, Room A252; telephone: (301) 975-6860
IGA	Located in Intergovernmental Affairs Collection.
M	Some or all holdings are in microform. Filed alphabetically in cabinets at the rear of the RIC on the first floor.
M/CPM	Earlier microform holdings are on microfilm (filed alphabetically by title); later holdings are on Current Physics Microfilm.
NCC	Non-Current Collection located in RIC basement; shelved by call number.
REF	Located in Reference Collection.
REF/ABSTRACTS	Located in Abstracts Collection.
SELECTED VOLUMES	Check LIBRO for specific volumes held by the RIC.
SEL PER	Selected Periodicals Collection. Current year in Selected Periodicals area; earlier years shelved with bound volumes, by call number.
U.S.	United States

AAAS ANNUAL MEETING PROGRAM
Q11.A24
1990- REF/ABSTRACTS

AAAS REPORT ... RESEARCH AND DEVELOPMENT
CONTINUES: RESEARCH AND DEVELOPMENT, AAAS REPORT
Q180.A1A68
1984-
CURRENT ED. IN REF; EARLIER EDS. IN CIRC.

AAS SCIENCE AND TECHNOLOGY SERIES
CONTINUED BY: SCIENCE AND TECHNOLOGY
TL787.A6A21
V.1 (1964)-V.29 (1972)

ABHANDLUNGEN AUS DEM AERODYNAMISCHEN INSTITUT AN DER TECHNISCHEN HOCHSCHULE AACHEN
TL503.A52
HEFT. 1 (1921)-HEFT. 16 (1933) NCC

ABHANDLUNGEN AUS DEM FRITZ HABER INSTITUT DER MAX PLANCK GESELLSCHAFT
QD1.B415
V.30 (1953)-V.46 (1969)

ABHANDLUNGEN AUS DEM INSTITUT FUER METALLHUETTENWESEN UND ELEKTROMETALLURGIE DER TECHNISCHEN HOCHSCHULE, AACHEN
TN7.A2
BD.1 (1915)-BD.2 (1921) NCC

ABHANDLUNGEN AUS DEM KAISER WILHELM INSTITUT FUER PHYSIKALISCHE CHEMIE UND ELEKTROCHEMIE
CONTINUED BY: ABHANDLUNGEN AUS DEM FRITZ HABER INSTITUT DER MAX PLANCK GESELLSCHAFT
QD1.B415
V.17 (1931)-V.28 (1941)

ABHANDLUNGEN AUS DEM MATHEMATISCHEN SEMINAR DER UNIVERSITAT HAMBURG
QA1.H3
BD.1 (1922)-

ABHANDLUNGEN DER BRAUNSCHWEIGISCHEN WISSENSCHAFTLICHEN GESELLSCHAFT
Q49.B67
BD.1 (1949)-

ABHANDLUNGEN DER DEUTSCHEN AKADEMIE DER WISSENSCHAFTEN ZU BERLIN, KLASSE FUER CHEMIE, GEOLOGIE UND BIOLOGIE
CONTINUES: ABHANDLUNGEN DER AKADEMIE DER WISSENSCHAFTEN ZU BERLIN, KLASSE FUER MATHEMATIK UND ALLGEMEINE NATURWISSENSCHAFTEN
QD1.A335
1955-1966 INC.

ABHANDLUNGEN DER DEUTSCHEN AKADEMIE DER WISSENSCHAFTEN ZU BERLIN, KLASSE FUER MATEMATIK UND ALLGEMEINE NATURWISSENSCHAFTEN
CONTINUES: ABHANDLUNGEN DER DEUTSCHEN AKADEMIE DER WISSENSCHAFTEN ZU BERLIN, MATHEMATISCHE-NATURWISSENSCHAFTLICHE KLASSE
CONTINUED BY: ABHANDLUNGEN DER DEUTSCHEN AKADEMIE DER WISSENSCHAFTEN ZU BERLIN, KLASSE FUER MATHEMATIK, PHYSIK, UND TECHNIK
QA1.A4
1950-1954 NCC

ABHANDLUNGEN DER DEUTSCHEN AKADEMIE DER WISSENSCHAFTEN ZU BERLIN, KLASSE FUER MATHEMATIK, PHYSIK UND TECHNIK
CONTINUES: ABHANDLUNGEN DER DEUTSCHEN AKADEMIE DER WISSENSCHAFTEN ZU BERLIN, KLASSE FUER MATHEMATIK UND ALLGEMEINE NATURWISSENSCHAFTEN
QA1.A4
1955-1963 NCC

ABHANDLUNGEN DER DEUTSCHEN AKADEMIE DER WISSENSCHAFTEN ZU BERLIN, MATHEMATISCH-NATURWISSENSCHAFTEN KLASSE
CONTINUED BY: ABHANDLUNGEN DER DEUTSCHEN AKADEMIE DER WISSENSCHAFTEN ZU BERLIN, KLASSE FUER MATEMATIK UND ALLGEMEINE NATURWISSENSCHAFTEN
QA1.A4
1939-1949 NCC

ABHANDLUNGEN UND BERICHTE DEUTSCHES MUSEUM
TA6.M81
V.26 (1958)-V.51 (1983) NCC

ABSTRACT BULLETIN OF THE INSTITUTE OF PAPER CHEMISTRY
CONTINUES: BULLETIN OF THE INSTITUTE OF PAPER CHEMISTRY
CONTINUED BY: ABSTRACT BULLETIN OF THE INSTITUTE OF PAPER SCIENCE AND TECHNOLOGY
Z7914.P2A6
V.29 (1958)-V.59 (1989) REF/ABSTRACTS

ABSTRACT BULLETIN OF THE INSTITUTE OF PAPER SCIENCE AND TECHNOLOGY
CONTINUES: ABSTRACT BULLETIN OF THE INSTITUTE OF PAPER CHEMISTRY
Z7914.P2A6
V.60 (1989/90) REF/ABSTRACTS

ABSTRACT JOURNAL IN EARTHQUAKE ENGINEERING
TA658.44.A25
V.1 (1971)- REF/ABSTRACTS

ABSTRACTS FROM RIKWAGAKU-KENKYU-JO IHO
QC1.T58
V.1 (1928)-V.16 (1943) NCC

ABSTRACTS JOURNAL. METALLURGY
CONTINUED BY: USSR ABSTRACTS OF METALLURGY. PARTS A AND B TRANSLATIONS OF SELECTED ABSTRACTS FROM REFERATIVNYI ZHURNAL. METALLURGIA
TN4.A2
1957-1963 NCC

ABSTRACTS OF PAPERS (AMERICAN CHEMICAL SOCIETY)
QD1.A513
V.101 (1941)-

ACADEMIE DES SCIENCES. COMPTES RENDUS
SEE COMPTES RENDUS HEBDOMADAIRES DES SEANCES DE L'ACADEMIE DES SCIENCES

ACADEMY OF SCIENCES, USSR. ATMOSPHERIC AND OCEANIC PHYSICS
SEE IZVESTIYA. ACADEMY OF SCIENCES, USSR: ATMOSPHERIC AND OCEANIC PHYSICS

ACADEMY OF SCIENCES, USSR. IZVESTIYA. PHYSICS OF THE SOLID EARTH
SEE IZVESTIYA. ACADEMY OF SCIENCES, USSR: PHYSICS OF THE SOLID EARTH

ACCOUNTS OF CHEMICAL RESEARCH
QD1.A31
V.1 (1968)- SEL PER; V.1 (1968)- M

ACHV AIR CONDITIONING, HEATING AND VENTILATING
CONTINUES: AIR CONDITIONING, HEATING AND VENTILATING
CONTINUED BY: BUILDING SYSTEMS DESIGN
TH7201.H4
V.62 (1965)-V.66 (1969) NCC

ACI MATERIALS JOURNAL
CONTINUES IN PART: JOURNAL OF THE AMERICAN CONCRETE INSTITUTE
TA680.A17
V.85 (1988)-

ACI STRUCTURAL JOURNAL
CONTINUES IN PART: JOURNAL OF THE AMERICAN CONCRETE INSTITUTE
TA680.A18
V.85 (1988)-

ACID ENVIRO
CONTINUED BY: ENVIRO
TD196.A25A271
NO.9 (1990)-NO.10 (1990)

ACID MAGAZINE
CONTINUED BY: ACID ENVIRO MAGAZINE
TD196.A25A27
1984-NO.8 (1989)

ACIER = STAHL = STEEL
CONTINUES: OSSATURE METALLIQUE
TA684.O77
V.20 (1955)-V.49 (1984) NCC

ACKNOWLEDGE
"FOR WINDOWS DEVELOPERS AND USERS"
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

ACM COMPUTING SURVEYS
CONTINUES: COMPUTING SURVEYS
QA76.5.C617
V.3: NO.2 (1971: JUNE)-

ACM GUIDE TO COMPUTING LITERATURE
CONTINUES: BIBLIOGRAPHY OF CURRENT COMPUTING LITERATURE
QA76.C62
1977- REF/ABSTRACTS

ACM: PROCEEDINGS OF THE ANNUAL CONFERENCE
CONTINUES: ASSOCIATION FOR COMPUTING MACHINERY. PROCEEDINGS OF THE NATIONAL CONFERENCE
QA76.A8
SELECTED VOLUMES

ACM TRANSACTIONS ON COMPUTER SYSTEMS
QA76.9.S88A16
V.6 (1988)-

ACM TRANSACTIONS ON DATABASE SYSTEMS
QA76.9.D3A88
V.1 (1976)-

ACM TRANSACTIONS ON GRAPHICS
T385.A28
V.5 (1986)-

ACM TRANSACTIONS ON MATHEMATICAL SOFTWARE
QA76.6.A2
V.1 (1975)-

ACM TRANSACTIONS ON PROGRAMMING LANGUAGES AND SYSTEMS
QA76.7.A2
V.2 (1980)-

ACOUSTICAL SOCIETY OF AMERICA JOURNAL SEE JOURNAL OF THE ACOUSTICAL SOCIETY OF AMERICA

ACR: ADVANCED CERAMICS REPORT SEE ADVANCED CERAMICS REPORT

ACTA ACADEMIAE ABOENSIS. MATHEMATICA ET PHYSICA
CONTINUED BY: ACTA ACADEMIAE ABOENSIS. SERIES B: MATHEMATICA ET PHYSICA
QA1.A3
V.1 (1921)-V.23 (1963)

ACTA ACADEMIAE ABOENSIS. SERIES B: MATHEMATICA ET PHYSICA
CONTINUES: ACTA ACADEMIAE ABOENSIS. MATHEMATICA ET PHYSICA
QA1.A3
V.24 (1964)-

ACTA ARITHMETICA
QA1.A25
V.1 (1936)-

ACTA ASTRONAUTICA
CONTINUES: ASTRONAUTICA ACTA
TL787.A27
V.7 (1980)-V.20 (1989)

ACTA CHEMICA SCANDINAVICA. SERIES A: PHYSICAL AND INORGANIC CHEMISTRY
CONTINUES IN PART: ACTA CHEMICA SCANDINAVICA
MERGED WITH ITS SERIES B, TO FORM: ACTA CHEMICA SCANDINAVICA (1989)
QD1.A3252
V.28 (1974)-V.42 (1988)

ACTA CHEMICA SCANDINAVICA. SERIES B: ORGANIC CHEMISTRY AND BIOCHEMISTRY
CONTINUES IN PART: ACTA CHEMICA SCANDINAVICA
MERGED WITH ITS SERIES A, TO FORM: ACTA CHEMICA SCANDINAVICA (1989)
QD1.A3254
V.28 (1974)-V.42 (1988)

ACTA CHEMICA SCANDINAVICA (1947-1973)
SPLIT INTO SERIES A AND B
QD1.A325
V.1 (1947)-V.27 (1973)

ACTA CHEMICA SCANDINAVICA (1989-)
FORMED BY THE UNION OF ITS SERIES A AND B
QD1.A326
V.43 (1989)-

ACTA CHROMATICA
QC494.A25
V.1 (1962)-V.2 (1972) NCC

ACTA CRYSTALLOGRAPHICA
SPLIT INTO SECTIONS A, B, C, and D
QD901.A22
V.1 (1948)-V.23 (1967)

ACTA CRYSTALLOGRAPHICA. SECTION A
CONTINUES IN PART: ACTA CRYSTALLOGRAPHICA SUBTITLE VARIES
QD901.A221
V.24 (1968)-

ACTA CRYSTALLOGRAPHICA. SECTION B
CONTINUES IN PART: ACTA CRYSTALLOGRAPHICA SUBTITLE VARIES
QD901.A222
V.24 (1968)-

ACTA CRYSTALLOGRAPHICA. SECTION C
QD901.A223
V.39 (1983)-

ACTA CRYSTALLOGRAPHICA. SECTION D: BIOLOGICAL CRYSTALLOGRAPHY
CONTINUES IN PART: ACTA CRYSTALLOGRAPHICA
QD901.A224
V.49 (1993)-

ACTA ELECTRONICA
TK7800.A35
V.1 (1956)-V.27 (1987) NCC

ACTA FACULTATIS RERUM NATURALIUM UNIVERSITATIS COMENIANAE. CHIMIA
Q44.B68A2
NO.1 (1956)-NO.28 (1980) NCC

ACTA FACULTATIS RERUM NATURALIUM UNIVERSITATIS COMENIANAE. MATHEMATICA
Q44.B68A4
NO.1 (1957)-NO.35 (1979) NCC

ACTA INFORMATICA
QA75.5.A265
V.1 (1971)-

ACTA MATHEMATICA ACADEMIAE SCIENTIARUM HUNGARICAE
CONTINUED BY: ACTA MATHEMATICA HUNGARICA
QA1.A16
T.1 (1950)-T.40 (1982)

ACTA MATHEMATICA HUNGARICA
CONTINUES: ACTA MATHEMATICA ACADEMIAE SCIENTIARUM HUNGARICAE
QA1.A16
V.41 (1983)-

ACTA MATHEMATICA SCIENTIA
QA1.A185
V.2 (1982)-V.4 (1984)

ACTA MATHEMATICA SINICA (ENGLISH TRANSLATION) SEE CHINESE MATHEMATICS

ACTA MATHEMATICA (SWEDEN)
QA1.A18
V.1 (1882)-

ACTA MECHANICA
CONTINUES: OSTERREICHISCHES INGENIEUR ARCHIV
TA349.A3
V.1 (1965)-V.70 (1987)

ACTA METALLURGICA
CONTINUED BY: ACTA METALLURGICA ET MATERIALIA
TN1.A25
V.1 (1953)-V.37 (1989)

ACTA METALLURGICA ET MATERIALIA
CONTINUES: ACTA METALLURGICA
TN1.A252
V.38 (1990)-

ACTA METROLOGICA SINICA = CHI LIANG HSUEH PAO
T50.A25
V.5 (1984)-V.10 (1989)

ACTA NUMERICA
QA297.A32
1992-

ACTA PHYSICA
CONTINUED BY: ACTA PHYSICA HUNGARICA
QC1.A33
V.1 (1951)-V.53 (1982)

ACTA PHYSICA AUSTRIACA
CONTINUED BY: FEW BODY SYSTEMS
QC1.A34
V.1 (1948)-V.57 (1985) NCC

ACTA PHYSICA ET CHEMICA
CONTINUES: ACTA CHEMICA ET PHYSICA
Q44.S94
T.1 (1955)-T.30 (1984) NCC

ACTA PHYSICA ET CHEMICA DEBRECINA
CONTINUES IN PART: ACTA UNIVERSITATIS DEBRECENIENSIS DE LUDOVICO KOSSUTH NOMINATAE
QC1.A3405
T.8 (1962)-T.19 (1975) NCC

ACTA PHYSICA HUNGARICA
CONTINUES: ACTA PHYSICA
QC1.A33
V.54 (1983)-V.57 (1985), V.61 (1987)-V.66 (1989)

ACTA PHYSICA POLONICA
SPLIT INTO SECTIONS A AND B
QC1.P852
V.1 (1932)-V.36 (1969)

ACTA PHYSICA POLONICA. SERIA A
CONTINUES IN PART: ACTA PHYSICA POLONICA
QC1.P8521
V.37 (1970)-

ACTA PHYSICA POLONICA. SERIA B
CONTINUES IN PART: ACTA PHYSICA POLONICA
QC1.P8522
V.1 (1970)-

ACTA PHYSICOCHIMICA U.R.S.S.
QD1.A33
V.1 (1934)-V.22 (1947) NCC

ACTA POLYTECHNICA
CONTINUED BY: ACTA POLYTECHNICA SCANDINAVICA, IN 6 SERIES
T4.A2
NO.1 (1947)-NO.240 (1957)

ACTA POLYTECHNICA SCANDINAVICA. APPLIED PHYSICS SERIES
CONTINUES: ACTA POLYTECHNICA SCANDINAVICA. PHYSICS INCLUDING NUCLEONICS SERIES
QC1.A351
NO.111 (1976)-NO. 158 (1988)

ACTA POLYTECHNICA SCANDINAVICA. CHEMICAL TECHNOLOGY AND METALLURGY SERIES
CONTINUES: ACTA POLYTECHNICA SCANDINAVICA. CHEMISTRY INCLUDING METALLURGY SERIES
TP1.A26
NO.153 (1983)-NO. 180 (1987)

ACTA POLYTECHNICA SCANDINAVICA. CHEMISTRY INCLUDIN METALLURGY SERIES
CONTINUED BY: ACTA POLYTECHNICA SCANDINAVICA. CHEMICAL TECHNOLOGY AND METALLURGY
TP1.A26
NO.1 (1958)-NO.152 (1983)

ACTA POLYTECHNICA SCANDINAVICA. CIVIL ENGINEERING AND BUILDING CONSTRUCTION SERIES
TH1.A17
NO.1 (1978)-NO. 87 (1988)

ACTA POLYTECHNICA SCANDINAVICA. ELECTRICAL ENGINEERING SERIES
TK4.A26
NO.1 (1958)-NO. 61 (1988)

ACTA POLYTECHNICA SCANDINAVICA. MATHEMATICS AND COMPUTER SCIENCE SERIES
CONTINUES: ACTA POLYTECHNICA SCANDINAVICA. MATHEMATICS AND COMPUTING MACHINERY SERIES
QA75.5.A27
NO. 41 (1984)-NO. 48 (1987)

ACTA POLYTECHNICA SCANDINAVICA. MECHANICAL ENGINEERING SERIES
TJ7.A25
NO.1 (1958)-NO. 91 (1985)

ACTA POLYTECHNICA SCANDINAVICA. PHYSICS INCLUDING NUCLEONICS SERIES
CONTINUED BY: ACTA POLYTECHNICA SCANDINAVICA. APPLIED PHYSICS SERIES
QC1.A351
NO.1 (1958)-NO.110 (1975)

ACTA RADIOLOGICA
SPLIT INTO: ACTA RADIOLOGICA: DIAGNOSIS, AND: ACTA RADIOLOGICA: THERAPY, PHYSICS, BIOLOGY
RM831.A25
V.39 (1953)-V.58 (1962) NCC

ACTA RADIOLOGICA: THERAPY, PHYSICS, BIOLOGY
CONTINUES IN PART: ACTA RADIOLOGICA
CONTINUED BY: ACTA RADIOLOGICA: ONCOLOGY, RADIATION, PHYSICS, BIOLOGY
RM831.A25
V.1 (1963)-V.6 (1967) NCC

ACTA SCIENTIARUM MATHEMATICARUM
CONTINUES: ACTA LETTERARUM AC SCIENTIARUM REGIAE UNIVERSITATIS HUNGARICAE FRANCISCO-JOSEPHINAE. SECTIO SCIENTIARUM MATHEMATICARUM
QA1.A19
T.14 (1951)-

ACTA TECHNICA CSAV
TA4.A2
V.6 (1961)-V.28 (1983) NCC

ACTA TECHNICA (HUNGARY)
T4.M3
V.28 (1960)-V.70 (1971), V.80 (1975)-

ACTINIDES REVIEWS
QD172.A3A28
V.1 (1967/71)

ADHESION
CONTINUES: ASPECTS OF ADHESION
TP968.A7652
V.1 (1977)-V.9 (1984) NCC

ADHESIVES AGE
TP967.A5
V.3 (1960)-

ADHESIVES AND RESINS
CONTINUED BY: RESIN REVIEW
TP967.A3
V.1 (1953)-V.6 (1958) NCC

ADVANCE ACS ABSTRACTS
QD1.A331
V.1:NO.7 (1993)-

ADVANCED CERAMIC MATERIALS
ABSORBED BY: JOURNAL OF THE AMERICAN CERAMIC SOCIETY
TA455.C43A38
V.1 (1986)-V.3 (1988)

ADVANCED CERAMICS REPORT
TP785.A345
V.2: NO.10 (1987: OCT.)-

ADVANCED ENERGY CONVERSION
CONTINUED BY: ENERGY CONVERSION
TK2896.A3
V.1 (1961)-V.7 (1968)

ADVANCED MANAGEMENT JOURNAL (1974-1984)
CONTINUES: SAM ADVANCED MANAGEMENT JOURNAL
CHANGED BACK TO: SAM ADVANCED MANAGEMENT JOURNAL
HD28.A4
V.39 (1974)-V.49: NO.1 (1984) NCC

ADVANCED MANUFACTURING PROCESSES
CONTINUED BY: ADVANCED MATERIALS AND MANUFACTURING PROCESSES
TS183.A25
V.1 (1986)-V.2 (1987)

ADVANCED MANUFACTURING TECHNOLOGY
CONTINUES: INDUSTRIAL ROBOTS INTERNATIONAL
TS183.A26
V.6: NO.15 (1985: AUG.)-

ADVANCED MATERIALS
PREVIOUSLY ISSUED AS A SECTION OF: ANGEWANDTE CHEMIE
TA401.A248
NO.10 (1989: OCT.)-

ADVANCED MATERIALS AND MANUFACTURING PROCESSES
CONTINUES: ADVANCED MANUFACTURING PROCESSES
CONTINUED BY: MATERIALS AND MANUFACTURING PROCESSES
TS183.A25
V.3 (1988)

ADVANCED MATERIALS AND PROCESSES
ABSORBED METAL PROGRESS AND CONTINUES ITS VOL. NUMBERING
TA401.A25
V.1 (1985)-V.2: NO.9 (1986: SEP.), V.130: NO.4 (1986: OCT.)-

ADVANCED ROBOTICS
"INTERNATIONAL JOURNAL OF THE ROBOTICS SOCIETY OF JAPAN"
TJ210.2.A38
V.2 (1987)-

ADVANCED TECHNOLOGY/LIBRARIES
Z671.A35
CURRENT 2 YEARS

ADVANCEMENT OF SCIENCE
Q41.B812
V.1 (1939)-V.27 (1971) NCC

ADVANCES IN AEROSOL PHYSICS
QC882.F5813
NO.1 (1971)-NO.4 (1973) NCC

ADVANCES IN ALICYCLIC CHEMISTRY
QD301.A3
V.1 (1966)-V.3 (1971) NCC

ADVANCES IN ANALYTICAL CHEMISTRY AND INSTRUMENTATION
QD71.A2
V.1 (1960)-V.11 (1973) NCC

ADVANCES IN APPLIED MATHEMATICS
QA1.A32
V.3 (1982)-

ADVANCES IN APPLIED MECHANICS
TA350.A4
V.1 (1948)-V.27 (1989)

ADVANCES IN APPLIED MECHANICS. SUPPLEMENT (1960-1968)
SEE RAREFIED GAS DYNAMICS

ADVANCES IN APPLIED PROBABILITY
QA273.A1A34
V.2 (1970)-

ADVANCES IN ARTIFICIAL INTELLIGENCE RESEARCH
Q334.A36
SELECTED VOLUMES

ADVANCES IN ASTRONOMY AND ASTROPHYSICS
QB1.A1717
V.1 (1962)-V.9 (1972) NCC

ADVANCES IN ATOMIC AND MOLECULAR PHYSICS
CONTINUED BY: ADVANCES IN ATOMIC, MOLECULAR, AND OPTICAL PHYSICS
QC173.A25
V.1 (1965)-V.25 (1988)

ADVANCES IN ATOMIC, MOLECULAR, AND OPTICAL PHYSICS
CONTINUES: ADVANCES IN ATOMIC AND MOLECULAR PHYSICS
QC173.A25
V.26 (1989)-V.28 (1990)

ADVANCES IN AUTOMATION AND ROBOTICS
TJ212.A38
V.1 (1985)

ADVANCES IN BIOCHEMICAL ENGINEERING
CONTINUED BY: ADVANCES IN BIOCHEMICAL ENGINEERING/BIOTECHNOLOGY
TP248.3.A38
SELECTED VOLUMES

ADVANCES IN BIOCHEMICAL ENGINEERING/BIOTECHNOLOGY
CONTINUES: ADVANCES IN BIOCHEMICAL ENGINEERING
TP248.3.A38
SELECTED VOLUMES

ADVANCES IN BIOENGINEERING
R856.A1A29
SELECTED VOLUMES

ADVANCES IN BIOLOGICAL AND MEDICAL PHYSICS
QH505.A1A3
V.1 (1948)-V.17 (1980) NCC

ADVANCES IN BIOPHYSICS
QH505.A1A33
V.1 (1970), V.13 (1979)-V.14 (1981)

ADVANCES IN BIOSENSORS
R857.B54A56
V.1 (1991)-

ADVANCES IN BIOTECHNOLOGICAL PROCESSES
TP248.3.A385
SELECTED VOLUMES

ADVANCES IN CANCER RESEARCH
RC267.A45
V.1 (1953)-V.18 (1973) NCC

ADVANCES IN CARBOHYDRATE CHEMISTRY
CONTINUED BY: ADVANCES IN CARBOHYDRATE CHEMISTRY AND BIOCHEMISTRY
QD321.A2
V.1 (1945)-V.23 (1968)

ADVANCES IN CARBOHYDRATE CHEMISTRY AND BIOCHEMISTRY
CONTINUES: ADVANCES IN CARBOHYDRATE CHEMISTRY
QD321.A2
V.24 (1969)-V.48 (1990)

ADVANCES IN CATALYSIS
CONTINUES: ADVANCES IN CATALYSIS AND RELATED SUBJECTS
QD501.A33
V.22 (1972)-V.37 (1990)

ADVANCES IN CATALYSIS AND RELATED SUBJECTS
CONTINUED BY: ADVANCES IN CATALYSIS
QD501.A33
V.1 (1948)-V.21 (1970)

ADVANCES IN CEMENT RESEARCH
TA434.A38
V.1 (1987)-

ADVANCES IN CERAMICS
TP785.A38
V.1 (1981)-V.28 (1990)

ADVANCES IN CHEMICAL ENGINEERING
TP145.A3
V.1 (1956)-V.15 (1990)

ADVANCES IN CHEMICAL PHYSICS
QD453.A27
V.1 (1958)-

ADVANCES IN CHROMATOGRAPHY
QD271.A23
V.1 (1965)-

ADVANCES IN CLINICAL CHEMISTRY
RB1.A2
V.1 (1958)-V.28 (1990)

ADVANCES IN COLLOID AND INTERFACE SCIENCE
QD306.A33
V.5 (1975)-

ADVANCES IN COMBUSTION TOXICOLOGY
RA1247.C65A38
SELECTED VOLUMES

ADVANCES IN COMPUTER PROGRAMMING MANAGEMENT
QA76.6.A333
V.1 (1980)

ADVANCES IN COMPUTER SECURITY MANAGEMENT
QA76.9.A25A36
V.1 (1980)-V.2 (1983)

ADVANCES IN COMPUTER VISION AND IMAGE PROCESSING
TA1632.A36
V.1 (1984)-

ADVANCES IN COMPUTERS
QA76.A3
V.1 (1960)-

ADVANCES IN COMPUTING RESEARCH
QA297.A34
V.1 (1983)-

ADVANCES IN CONTROL SYSTEMS
CONTINUED BY: CONTROL AND DYNAMIC SYSTEMS
QA402.3.A35
V.1 (1964)-V.8 (1971)

ADVANCES IN CORROSION SCIENCE AND TECHNOLOGY
TA418.74.A3
V.1 (1970)-V.7 (1980)

ADVANCES IN CRYOGENIC ENGINEERING=ADVANCES IN CRYOGENIC ENGINEERING MATERIALS
TP490.A3
V.1 (1960)-

ADVANCES IN CRYPTOLOGY-CRYPTO
QA76.9.A25A375
1982-

ADVANCES IN CRYPTOLOGY-EUROCRYPT
QA76.9.A25A38
SELECTED VOLUMES

ADVANCES IN CYCLOADDITION
QD281.R5A38
V.1 (1988)-

ADVANCES IN DATA BASE MANAGEMENT
QA76.9.D3A345
V.1 (1980)-

ADVANCES IN DATA BASE THEORY
QA76.9.D3A347
V.1 (1981)-V.2 (1984)

ADVANCES IN DATA COMMUNICATIONS MANAGEMENT
TK5105.A3
V.1 (1980)-

ADVANCES IN ELECTROCHEMICAL SCIENCE AND ENGINEERING
CONTINUES: ADVANCES IN ELECTROCHEMISTRY AND ELECTROCHEMICAL ENGINEERING
QA552.A32
SELECTED VOLUMES

ADVANCES IN ELECTROCHEMISTRY AND ELECTROCHEMICAL ENGINEERING
CONTINUED BY: ADVANCES IN ELECTROCHEMICAL SCIENCE AND ENGINEERING
QD552.A3
V.2 (1962)-V.13 (1984)

ADVANCES IN ELECTRONICS
CONTINUED BY: ADVANCES IN ELECTRONICS AND ELECTRON PHYSICS
TK7800.A37
V.1 (1948)-V.5 (1953)

ADVANCES IN ELECTRONICS AND ELECTRON PHYSICS
CONTINUES: ADVANCES IN ELECTRONICS
TK7800.A37
V.6 (1954)-V.79 (1990)

ADVANCES IN ELECTRONICS AND ELECTRON PHYSICS. SUPPLEMENT
TK7800.A371
V.1 (1963)-

ADVANCES IN ELECTROPHORESIS
QD79.E44A38
SELECTED VOLUMES

ADVANCES IN ENERGY SYSTEMS AND TECHNOLOGY
TJ163.9.A3
V.1 (1978)-V.5 (1986)

ADVANCES IN ENVIRONMENTAL SCIENCE AND TECHNOLOGY
CONTINUES: ADVANCES IN ENVIRONMENTAL SCIENCES
TD180.A38
V.2 (1971)-V.13 (1983)

ADVANCES IN ENVIRONMENTAL SCIENCES
CONTINUED BY: ADVANCES IN ENVIRONMENTAL SCIENCE AND TECHNOLOGY
TD180.A38
V.1 (1969)

ADVANCES IN ENZYMOLOGY AND RELATED AREAS OF MOLECULAR BIOLOGY
CONTINUES: ADVANCES IN ENZYMOLOGY AND RELATED SUBJECTS OF BIOCHEMISTRY
QP601.A1A3
V.29 (1967)-V.49 (1979) NCC

ADVANCES IN ENZYMOLOGY AND RELATED SUBJECTS OF BIOCHEMISTRY
CONTINUED BY: ADVANCES IN ENZYMOLOGY AND RELATED AREAS OF MOLECULAR BIOLOGY
QP601.A1A3
V.1 (1941)-V.28 (1966) NCC

ADVANCES IN FLUORINE CHEMISTRY
QD181.F1A33
V.1 (1960)-V.7 (1973) NCC

ADVANCES IN FOOD RESEARCH
TX537.A25
SELECTED VOLUMES

ADVANCES IN FREE RADICAL CHEMISTRY
QD471.A26
V.1 (1965)-V.6 (1980) NCC

ADVANCES IN GEOPHYSICAL DATA PROCESSING
QC801.A28
V.2 (1985)

ADVANCES IN GEOPHYSICS
QC806.A3
V.1 (1952)-V.32 (1990)

ADVANCES IN HEAT TRANSFER
QC320.A1A3
V.1 (1964)-V.21 (1991)

ADVANCES IN HETEROCYCLIC CHEMISTRY
QD400.A18
V.1 (1963)-V.51 (1990)

ADVANCES IN HIGH PRESSURE RESEARCH
QC281.A33
V.1 (1966)-V.4 (1974) NCC

ADVANCES IN HIGH TEMPERATURE CHEMISTRY
QD515.A3
V.1 (1967)-V.4 (1971) NCC

ADVANCES IN HOLOGRAPHY
QC449.A3
V.1 (1975)-V.3 (1976)

ADVANCES IN HUMAN-COMPUTER INTERACTION
QA76.9.I58A38
SELECTED VOLUMES

ADVANCES IN HYDROSCIENCE
GB653.A27
SELECTED VOLUMES - NCC

ADVANCES IN IMAGE PICKUP AND DISPLAY
TK8315.A3
V.1 (1974)-V.6 (1983)

ADVANCES IN INFORMATION PROCESSING IN ORGANIZATIONS
HD69.I65A3
V.1 (1984)-

ADVANCES IN INFORMATION STORAGE SYSTEMS
QA75.5.A38
V.1 (1991)-

ADVANCES IN INFORMATION SYSTEMS SCIENCE
Z699.A1A36
V.1 (1969)-

ADVANCES IN INFRARED AND RAMAN SPECTROSCOPY
CONTINUED BY: ADVANCES IN SPECTROSCOPY
QC454.R36A3
V.1 (1975)-V.12 (1985)

ADVANCES IN INORGANIC AND BIOINORGANIC MECHANISMS
QD475.A58
V.1 (1982)-

ADVANCES IN INORGANIC BIOCHEMISTRY
QP501.A37
V.1 (1979)-

ADVANCES IN INORGANIC CHEMISTRY
CONTINUES: ADVANCES IN INORGANIC CHEMISTRY AND RADIOCHEMISTRY
QD151.A45
V.31 (1987)-V.36 (1991)

ADVANCES IN INORGANIC CHEMISTRY AND RADIOCHEMISTRY
CONTINUED BY: ADVANCES IN INORGANIC CHEMISTRY
QD151.A45
V.1 (1959)-V.30 (1986)

ADVANCES IN INSTRUMENTATION
CONTINUES: ANNUAL ISA CONFERENCE PROCEEDINGS
Q184.I5
V.23 (1968)-

ADVANCES IN LABORATORY AUTOMATION ROBOTICS
QD75.4.A8A3
V.1 (1984)-V.4 (1988)

ADVANCES IN LARGE SCALE SYSTEMS
QA402.A25
V.1 (1984)-SELECTED VOLUMES

ADVANCES IN LASER SPECTROSCOPY
QD96.L3A38
V.1 (1982)-

ADVANCES IN LIBRARIANSHIP
Z674.A8
V.1 (1970)-V.14 (1986)

ADVANCES IN LIBRARY ADMINISTRATION AND ORGANIZATION
Z678.A3
V.1 (1982)-

ADVANCES IN LIQUID CRYSTALS
QD923.A3
V.1 (1975)-V.6 (1983)

ADVANCES IN LOW-TEMPERATURE PLASMA CHEMISTRY, TECHNOLOGY, APPLICATIONS
QD581.A335
V.1 (1984)-

ADVANCES IN MAGNETIC RESONANCE
CONTINUED BY: ADVANCES IN MAGNETIC AND OPTICAL RESONANCES
QC762.A26
V.1 (1965)-V.14 (1990)

ADVANCES IN MAGNETIC AND OPTICAL RESONANCES
QC762.A261
V.15 (1990)

ADVANCES IN MAN-MACHINE SYSTEMS RESEARCH
TA167.A4
V.1 (1984)-

ADVANCES IN MASS SPECTROMETRY
CONTINUED BY: MASS SPECTROMETRY ADVANCES
QC454.A195
V.1 (1959)-V.8 (1980)

ADVANCES IN MATERIALS RESEARCH
TA401.A3
V.1 (1967)-V.5 (1971)

ADVANCES IN MATHEMATICS
QA3.A19
V.1 (1961)-

ADVANCES IN METAL-ORGANIC CHEMISTRY
QD410.A38
V.1 (1989)-

ADVANCES IN MOLECULAR ELECTRONIC STRUCTURE THEORY
QD476.A38
SELECTED VOLUMES

ADVANCES IN MOLECULAR RELAXATION AND INTERACTION PROCESSES
CONTINUES: ADVANCES IN MOLECULAR RELAXATION PROCESSES
CONTINUED BY: JOURNAL OF MOLECULAR LIQUIDS
QC173.A2544
V.10 (1977)-V.24 (1982)

ADVANCES IN MOLECULAR RELAXATION PROCESSES
CONTINUED BY: ADVANCES IN MOLECULAR RELAXATION AND INTERACTION PROCESSES
QC173.A2544
V.1 (1967)-V.9 (1977)

ADVANCES IN MOLECULAR VIBRATIONS AND COLLISION DYNAMICS
QD1.A332
SELECTED VOLUMES

ADVANCES IN MOLTEN SALT CHEMISTRY
QD189.A33
V.1 (1971)-V.5 (1983)

ADVANCES IN NEURAL INFORMATION PROCESSING SYSTEMS
QA76.87.A38
V.1 (1989)-

ADVANCES IN NUCLEAR PHYSICS
QC173.A2545
V.1 (1968)-V.19 (1989)

ADVANCES IN NUCLEAR SCIENCE AND TECHNOLOGY
TK9001.A3
V.1 (1962)-V.22 (1991)

ADVANCES IN OFFICE AUTOMATION
HF5547.5.A28
V.1 (1985)

ADVANCES IN OPTICAL AND ELECTRON MICROSCOPY
QH201.A2
V.1 (1966)-

ADVANCES IN ORGANIC CHEMISTRY
QD251.A36
V.1 (1960)-V.9 (1979) NCC

ADVANCES IN ORGANOMETALLIC CHEMISTRY
QD411.A35
V.1 (1964)-V.31 (1990)

ADVANCES IN PARALLEL COMPUTING
QA76.58.A39
V.1 (1990)-

ADVANCES IN PETRI NETS
QA267.A38
SELECTED VOLUMES

ADVANCES IN PHOTOCHEMISTRY
QD601.A1A28
V.1 (1963)-

ADVANCES IN PHYSICAL ORGANIC CHEMISTRY
QD476.A4
V.1 (1963)-V.26 (1990)

ADVANCES IN PHYSICAL SCIENCES
TRANSLATIONS CONTINUED IN: SOVIET PHYSICS. USPEKHI TRANSLATION OF THE RUSSIAN ARTICLES FROM USPEKHI FIZICHESKIKH NAUK; ASSUMES THE VOLUME NUMBERING OF THE RUSSIAN JOURNAL
QC1.U81
V.61 (1957)-V.65 (1958)

ADVANCES IN PHYSICS
QC1.A341
V.1 (1952)- SEL PER

ADVANCES IN PLASMA PHYSICS
QC718.A2
V.1 (1968)-V.6 (1976) NCC

ADVANCES IN POLYMER SCIENCE = FORTSCHRITTE DER HOCHPOLYMEREN-FORSCHUNG
CONTINUES: FORTSCHRITTE DER HOCHPOLYMEREN-FORSCHUNG
QD281.P6F6
V.4 (1965)-V.97 (1990)

ADVANCES IN PROTEIN CHEMISTRY
QD431.A3
V.1 (1944)-

ADVANCES IN QUANTUM CHEMISTRY
QD453.A28
V.1 (1964)-

ADVANCES IN QUANTUM ELECTRONICS
QC680.A24
V.1 (1970)-V.3 (1975) NCC

ADVANCES IN RADIATION BIOLOGY
QH652.A1A65
V.1 (1964)-V.14 (1990)

ADVANCES IN SERIALS MANAGEMENT
Z692.S5A38
SELECTED VOLUMES

ADVANCES IN SOLAR ENERGY
TJ810.A238
V.1 (1982)-

ADVANCES IN SOVIET MATHEMATICS
QA1.A325
SELECTED VOLUMES

ADVANCES IN SPACE SCIENCE
CONTINUED BY: ADVANCES IN SPACE SCIENCE AND TECHNOLOGY
TL787.A3
V.1 (1959)-V.2 (1960) NCC

ADVANCES IN SPACE SCIENCE AND TECHNOLOGY
CONTINUES: ADVANCES IN SPACE SCIENCE
TL787.A3
V.3 (1961)-V.11 (1972) NCC

ADVANCES IN SPECIAL ELECTROMETALLURGY
TN681.A35
V.1 (1985)-V.4 (1988)

ADVANCES IN STATISTICAL ANALYSIS AND STATISTICAL COMPUTING
QA276.4.A38
V.1 (1986)-

ADVANCES IN SURFACE TREATMENTS
TA418.7.A2
SELECTED VOLUMES

ADVANCES IN THE ASTRONAUTICAL SCIENCES
TL787.A6A2
V.1 (1957)-V.73 (1990)

ADVANCES IN THE MECHANICS AND PHYSICS OF SURFACES
TA418.7.A3
V.1 (1981)-

ADVANCES IN THEORETICAL PHYSICS
QC1.A365
V.1 (1965)-V.2 (1968)

ADVANCES IN THERMAL MODELING OF ELECTRONICS AND SYSTEMS
TK7870.25.A38
V.1 (1988)-

ADVANCES IN TRACER METHODOLOGY
TK9400.A3
V.1 (1963)-V.4 (1968) NCC

ADVANCES IN TRANSPORT PROCESSES
QC319.8.A35
V.1 (1980)-

ADVANCES IN X-RAY ANALYSIS
TA406.5.A3
V.1 (1957)-

AEG MITTEILINGEN
CONTINUES: BEW MITTEILUNGEN
CONTINUED BY: TECHNISCHE MITTEILUNGEN
TK3.A2
V.13 (1917)-V.57 (1967) NCC

AEG PROGRESS
CONTINUED BY: AEG-TELEFUNKEN PROGRESS
TK1.A41
V.2 (1926)-1967

AEG-TELEFUNKEN PROGRESS
CONTINUES: AEG PROGRESS
TK1.A4
1968-1981

AEG ZEITUNG
TK3.A42
V.12 (1909)-V.17 (1914) NCC

AEI ENGINEERING
CONTINUES IN PART: AEI ENGINEERING REVIEW
TK1.A22
V.1 (1961)-V.7 (1967)

AEQUATIONES MATHEMATICAE
QA1.A33
V.4 (1970)-

AERIAL AGE
TL501.T2
V.6 (1917)-V.16 (1923) NCC

AERO/SPACE ENGINEERING
CONTINUES: AERONAUTICAL ENGINEERING REVIEW
MERGED WITH: ASTRONAUTICS, TO FORM: ASTRONAUTICS AND AEROSPACE ENGINEERING
TL501.A326
V.17 (1958)-V.22 (1963) NCC

AERONAUTICAL ENGINEERING REVIEW
CONTINUES THE AERONAUTICAL REVIEW SECTION OF THE JOURNAL OF THE AERONAUTICAL SCIENCES
CONTINUED BY: AERO/SPACE ENGINEER
TL501.A326
V.1 (1942)-V.16 (1957) NCC

AERONAUTICAL JOURNAL (1897-1922)
CONTINUED BY: JOURNAL OF THE ROYAL AERONAUTICAL SOCIETY
TL501.R7
V.20 (1916)-V.26 (1922) NCC

AERONAUTICAL JOURNAL (1968-)
CONTINUES: JOURNAL OF THE ROYAL AERONAUTICAL SOCIETY
TL501.R7
V.72 (1968)-

AERONAUTICS
TL501.A55
V.1 (1907)-V.21 (1921) NCC

AERONAUTIQUE
TL502.A3
V.1 (1919)-V.22 (1940) NCC

AEROPHILE
TL502.A16
V.27 (1919)-V.50 (1942) NCC

AEROPLANE AND ASTRONAUTICS
CONTINUES: AEROPLANE (1911-1959)
CONTINUED BY: AEROPLANE AND COMMERCIAL AVIATION NEWS
TL501.A552
V.96 (1959)-V.102 (1962) NCC

AEROPLANE AND COMMERCIAL AVIATION NEWS
CONTINUES: AEROPLANE AND ASTRONAUTICS
CONTINUED BY: AEROPLANE (1966-1968)
TL501.A552
V.103 (1962)-V.111 (1966) NCC

AEROPLANE (1911-1959)
CONTINUED BY: AEROPLANE AND ASTRONAUTICS
TL501.A552
V.16 (1919)-V.96 (1959) NCC

AEROPLANE (1966-1968)
CONTINUES: AEROPLANE AND COMMERCIAL AVIATION NEWS ABSORBED BY: FLIGHT INTERNATIONAL
TL501.A552
V.111 (1966)-V.116 (1968) NCC

AEROSOL SCIENCE AND TECHNOLOGY
TP244.A3A4
V.1 (1982)-

AEROSPACE AMERICA
CONTINUES: ASTRONAUTICS AND AERONAUTICS
TL501.A6881
V.22 (1984)-

AEROSPACE ENGINEERING SEE AERO/SPACE ENGINEERING
AEROSPACE INDUSTRIES ASSOCIATION NEWSLETTER SEE NEWSLETTER

(AEROSPACE INDUSTRIES ASSOCIATION)

AEROTECHNICA
CONTINUES: ATTI DELL'ASSOCIAZIONE ITALIANA DI AEROTECNICA
TL504.A36
V.5 (1925)-V.19 (1936) V.26 (1946)-V.49 (1969)

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AGAINST THE GRAIN
Z284.A33
V.3 (1991)-

AGARD CALENDAR OF SELECTED AERONAUTICAL AND SPACE MEETINGS
TL505.C34
CURRENT ISSUE – SEL PER/MEETINGS

AGARDOGRAPH
TL500.N6
NO.4 (1955)- INC.

AGARD REPORT
TL500.N614
NO. 1 (1955)-NO.704 (1982) INC. NCC

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Q334.A16
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Q335.A7878
V.12 (1991)- SEL PER

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AIAA JOURNAL
FORMED BY THE UNION OF: ARS JOURNAL, AND: JOURNAL OF THE AEROSPACE SCIENCES
TL501.A5
V.1 (1963)-

AICHE JOURNAL
TP1.A5
V.1 (1955)-

AIIE TRANSACTIONS
CONTINUES: JOURNAL OF INDUSTRIAL ENGINEERING
CONTINUED BY: IIE TRANSACTIONS
T55.4.A5
V.10 (1978)-V.13 (1981)

AIP CONFERENCE PROCEEDINGS
NO.3 (1971)- M/CPM

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TD883.A5531
V.43 (1993)-

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CONTINUES: INTERNATIONAL JOURNAL OF AIR AND WATER POLLUTION
V.5 (1961)-V.10 (1966) M

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TH7201.A29
CURRENT TWELVE MONTHS

AIR CONDITIONING, HEATING AND VENTILATING
CONTINUES: HEATING AND VENTILATING
CONTINUED BY: ACHV AIR CONDITIONING, HEATING AND VENTILATING
TH7201.H4
V.52 (1955)-V.62 (1965) NCC

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CONTINUED BY: AIRCRAFT JOURNAL
T1501.A562
V.1 (1917)-V.4 (1919) NCC

AIRCRAFT ENGINEERING
CONTINUED BY: AIRCRAFT ENGINEERING AND AEROSPACE TECHNOLOGY
TL501.A5615
V.1 (1929)-V.58: NO.3 (1986: MAR)

AIRCRAFT ENGINEERING AND AEROSPACE TECHNOLOGY
CONTINUES: AIRCRAFT ENGINEERING
TL501.A5615
V.58: NO.4 (1986: APR.)-V.59 (1987)

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CONTINUES: AIR SERVICE JOURNAL
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TL501.A562
V.4:NO. 14 (1919:APR.5)-V.7:NO. 17 (1920:Oct. 25) NCC

AIRCRAFT YEAR BOOK
CONTINUED BY: AEROSPACE YEAR BOOK
TL501.A563
1ST (1919)-40TH (1959) NCC

AISE PROCEEDINGS SEE ASSOCIATION OF IRON AND STEEL ENGINEER, YEARLY PROCEEDINGS

AJR: AMERICAN JOURNAL OF ROENTGENOLOGY
CONTINUES: AMERICAN JOURNAL OF ROENTGENOLOGY RADIUM THERAPY, AND NUCLEAR MEDICINE
RM845.A3
V.126 (1976)-

AKADEMIIA NAUK SSSR. DOKLADY SEE DOKLADY AKADEMIIA NAUK SSSR

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AKUSTISCHE ZEITSCHRIFT
QC221.A54
1.JAHRG.(1936)-9.JAHRG.(1944) NCC

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Z673.A5A14
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QA251.A34
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CONTINUES IN PART: ALIPHATIC, ALICYCLIC AND SATURATED HETREOCYCLIC CHEMISTRY
QD305.H9A4
V.3 (1973)-V.5 (1975)

ALIPHATIC, ALICYCLIC AND SATURATED HETEROCYCLIC CHEMISTRY
SPLIT INTO: ALIPHATIC CHEMISTRY, AND: ALICYCLIC CHEMISTRY
QD300.A58
V.1 (1970/71)

ALIPHATIC CHEMISTRY
CONTINUES IN PART: ALIPHATIC, ALICYCLIC, AND SATURATED HETEROCYCLIC CHEMISTRY
SPLIT INTO: GENERAL AND SYNTHETIC METHODS, AND: ALIPHATIC AND RELATED NATURAL PRODUCT CHEMISTRY
QD300.A583
V.2 (1972)-V.5 (1975)

ALKALOIDS
QD421.A1A4
V.7 (1975)-V.10 (1979)

ALKALOIDS: CHEMISTRY AND PHARMACOLOGY
CONTINUES: ALKALOIDS: CHEMISTRY AND PHYSIOLOGY
QD421.A1A43
SELECTED VOLUMES

ALKALOIDS: CHEMISTRY AND PHYSIOLOGY
CONTINUED BY: ALKALOIDS: CHEMISTRY AND PHARMACOLOGY
QD421.A1A43
V.1 (1949)-V.13 (1971); V.20 (1981)

ALLOY DIGEST
KEPT UP-TO-DATE BY MONTHLY SUPPLEMENTS AND REVISED SHEETS
TA490.A45
CURRENT EDITION - REF

ALLOY STEELS RESEARCH COMMITTEE. REPORT
TN756.A4
1ST (1936)-2ND (1939) NCC

ALLUMINIO
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TS550A5
V.1 (1932)-V.34 (1965)

ALLUMINIO E NUOVO METALLURGIA
CONTINUES: ALLUMINIO
CHANGED BACK TO: ALLUMINIO (1971)
TS550.A5
V.35 (1966)-V.39 (1970)

ALLUMINIO (1971-1984)
CONTINUES: ALLUMINIO E NUOVO METALLURGIA
TS550.A5
V.40 (1971)-V.52: NO.3 (1983)

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MERGED WITH: NTZ ARCHIV, TO FORM: EUROPEAN TRANSACTIONS ON TELECOMMUNICATIONS AND RELATED TECHNOLOGIES
TK6540.A5
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TA480.A6A65
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Q11.A51
NO.1 (1952)-NO.144 (1978)

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SUMMARIZED PROCEEDINGS AND A DIRECTORY OF MEMBERS
Q11.A5
V.29 (1880)-V.114 (1948) NCC

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TP785.A635
V.26 (1946)-

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QD1.A4
V.1 (1879)-V.50 (1913) NCC

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AMERICAN CONCRETE INSTITUTE. PROCEEDINGS
BEGINNING WITH V.26 (1929), INCLUDED IN ITS JOURNAL
TA680.A5
V.10 (1914)-V.25 (1929)

AMERICAN CONTROL CONFERENCE. PROCEEDINGS OF THE...AMERICAN CONTROL CONFERENCE
CONTINUES: JOINT AUTOMATIC CONTROL CONFERENCE. PROCEEDINGS OF THE JOINT AUTOMATIC CONTROL CONFERENCE
TJ212.2.A48
SELECTED VOLUMES

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CONTINUED BY: JOURNAL OF THE AMERICAN SOCIETY FOR INFORMATION SCIENCE
Z1007.A5
V.1 (1950)-V.20 (1969)

AMERICAN DYESTUFF REPORTER
TP890.A6
V.7 (1921)-V.76: NO.5 (1987: MAY)
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AMERICAN ECONOMIC REVIEW
HB1.E26
V.50 (1960)-

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TK1.A4
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TP812.A1A6
V.1 (1928)-V.11 (1938) NCC

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TA1.A279
V.1 (1922)-V.10 (1931) NCC

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TP700.A31
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RC963.A135
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TN740.A1A6
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R895.A1M4
V.3 (1964)-V.4 (1965)

AMERICAN JOURNAL OF PHYSICS
CONTINUES: AMERICAN PHYSICS TEACHER
QC1.A47
V.8 (1940)- SEL PER; V.8 (1940)- M/CPM

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CONTINUES: AMERICAN JOURNAL OF PUBLIC HEALTH AND THE NATION'S HEALTH
RA421.A41
V.65 (1975)-V.71 (1981), V.76 (1986)-V.77 (1987)

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RM845.A3
V.67 (1951)-V.82 (1959) NCC, V.83 (1960)-V.125 (1976)

AMERICAN JOURNAL OF SCIENCE
CONTINUES: AMERICAN JOURNAL OF SCIENCE AND ARTS
Q1.A5
V.119 (1880)-V.267 (1968) NCC; V.268 (1970)-

AMERICAN JOURNAL OF SCIENCE AND ARTS
CONTINUED BY: AMERICAN JOURNAL OF SCIENCE
Q1.A5
V.1 (1819)-V.110 (1875), V.115 (1878)-V.118 (1879) NCC

AMERICAN JOURNAL OF SCIENCE. RADIOCARBON SUPPLEMENT
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QC798.D3R3
V.1 (1959)-V.2 (1960) NCC

AMERICAN LABORATORY
Q184.A54
CURRENT TWO YEARS

AMERICAN LIBRARIES
CONTINUES: ALA BULLETIN
Z673.A5B82
V.9 (1978)-

AMERICAN MACHINIST AND AUTOMATED MANUFACTURING
CONTINUES: AMERICAN MACHINIST
CHANGED BACK TO: AMERICAN MACHINIST
TS200.A82
V.130 (1986)-V.132: NO.7 (1988: JULY)

AMERICAN MACHINIST (1968-1985)
CONTINUES: AMERICAN MACHINIST, METALWORKING MANUFACTURING
CONTINUED BY: AMERICAN MACHINIST AND AUTOMATED MANUFACTURING
TS200.A8
V.126 (1982)-V.129 (1985)

AMERICAN MACHINIST (1988-)
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TS200.A82
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QA1.A515
V.1 (1894)-

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AMERICAN MEDICAL ASSOCIATION JOURNAL SEE JAMA: JOURNAL OF THE AMERICAN METRIC BUREAU. METRIC BULLETIN
QC91.A485
V.1 (1876)-V.37 (1881) HIST

AMERICAN METROLOGICAL SOCIETY. PROCEEDINGS
QC81.A65
V.1 (1873)-V.5 (1888) HIST

AMERICAN MINERALOGIST
QE351.A7
V.1 (1916)-V.44 (1959) NCC, V.45 (1960)-

AMERICAN NUCLEAR SOCIETY. TRANSACTIONS SEE TRANSACTIONS OF THE AMERICAN NUCLEAR SOCIETY

AMERICAN PHILOSOPHICAL SOCIETY. PROCEEDINGS SEE PROCEEDINGS OF THE AMERICAN PHILOSOPHICAL SOCIETY

AMERICAN PHOTOGRAPHY
FORMED BY THE UNION OF: AMERICAN AMATEUR PHOTOGRAPHER, AND: PHOTOBEACON
TR1.A58
V.1 (1907)-V.47 (1953) NCC

AMERICAN PHYSICS TEACHER
CONTINUED BY: AMERICAN JOURNAL OF PHYSICS
QC1.A47
V.1 (1933)-V.7 (1939) ; V.1 (1933)-V.7 (1939) M

AMERICAN SCIENTIST
CONTINUES: SIGMA XI QUARTERLY
Q1.A51
V.33 (1945)-

AMERICAN SOCIETY FOR INFORMATION SCIENCE. JOURNAL SEE JOURNAL OF THE AMERICAN SOCIETY FOR INFORMATION SCIENCE

AMERICAN SOCIETY FOR INFORMATION SCIENCE. PROCEEDINGS OF THE ANNUAL MEETING
Z699.A1A6
V.1 (1964)-

AMERICAN SOCIETY FOR TESTING MATERIALS. PROCEEDINGS
TA401.A5
V.64 (1961)-V.82 (1982)

AMERICAN SOCIETY OF HEATING AND AIR-CONDITIONING ENGINEERS TRANSACTIONS
CONTINUES: AMERICAN SOCIETY OF HEATING AND VENTILATING ENGINEERS. TRANSACTIONS
CONTINUED BY: AMERICAN SOCIETY OF HEATING REFRIGERATING AND AIR-CONDITIONING ENGINEERS. TRANSACTIONS
TH7201.A5
V.61 (1955)-V.64 (1958)

AMERICAN SOCIETY OF HEATING AND VENTILATING ENGINEERS TRANSACTIONS
CONTINUED BY: AMERICAN SOCIETY OF HEATING AND AIR-CONDITIONING ENGINEERS. TRANSACTIONS
TH7201.A5
V.1 (1895)-V.60 (1954)

AMERICAN SOCIETY OF HEATING REFRIGERATING AND AIR-CONDITIONING ENGINEERS. TRANSACTIONS
CONTINUES: AMERICAN SOCIETY OF HEATING AND AIR-CONDITIONING ENGINEERS. TRANSACTIONS
CONTINUED BY: ASHRAE TRANSACTIONS
TH7201.A5
V.65 (1959)-V.74 (1968)

AMERICAN SOCIETY OF MECHANICAL ENGINEERS. DIESEL AND GAS ENGINE POWER DIVISION. PROCEEDINGS
CONTINUES: AMERICAN SOCIETY OF MECHANICAL ENGINEERS. OIL AND GAS POWER DIVISION. PROCEEDINGS
TJ795.A517
40TH (1968)-42ND (1970)

AMERICAN SOCIETY OF MECHANICAL ENGINEERS. OIL AND GAS POWER DIVISION. PROCEEDINGS
CONTINUED BY ITS DIESEL AND GAS ENGINE POWER DIVISION. PROCEEDINGS
TJ153.A5
29TH (1957), 33RD (1961), 35TH (1963)

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ABSORBED BY: TRANSACTIONS OF THE AMERICAN SOCIETY OF MECHANICAL ENGINEERS
TJ1.A77
V.1 (1927)-V.3 (1929)

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TH6101.A6
6TH (1912)-16TH (1932)

AMERICAN SPEECH
PE2801.A6
V.35 (1960)-V.41 (1966) NCC

AMERICAN STATISTICAL ASSOCIATION. JOURNAL SEE JOURNAL OF THE AMERICAN STATISTICAL ASSOCIATION

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HA1.A618
1969-1974

AMERICAN STATISTICAL ASSOCIATION. PROCEEDINGS OF THE SECTION ON STATISTICAL GRAPHICS
QA276.4.A42
SELECTED VOLUMES

AMERICAN STATISTICAL ASSOCIATION. PROCEEDINGS OF THE SOCIAL STATISTICS SECTION
HA1.A62
1958-1974 INC.

AMERICAN STATISTICAL ASSOCIATION. PROCEEDINGS OF THE STATISTICAL COMPUTING SECTION
QA276.4.A43
1985, 1987

AMERICAN STATISTICIAN
HA1.A614
V.1 (1947)-

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HA195.A52
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AMERICAN WATERWORKS ASSOCIATION. JOURNAL SEE JOURNAL - AMERICAN WATER WORKS ASSOCIATION

AMERICAN WELDING SOCIETY JOURNAL SEE JOURNAL OF THE AMERICAN WELDING SOCIETY

AMINO ACIDS AND PEPTIDES
CONTINUES: AMINO-ACIDS, PEPTIDES AND PROTEINS
QD431.A1A4
SELECTED VOLUMES

AMINO ACIDS, PEPTIDES AND PROTEINS
CONTINUED BY: AMINO ACIDS AND PEPTIDES
QD431.A1A4
V.1 (1968)-V.11 (1978), V.14 (1981)

AMORPHOUS SEMICONDUCTOR TECHNOLOGIES AND DEVICES
TK7871.99.A45A47
1982-1987

AMTSBLATT DER PHYSIKALISCH-TECHNISCHEN BUNDESANSTALT
CONTINUED BY: PTB MITTEILUNGEN
QC100.B7
1950-1963

AMTSBLATT FUER DAS EICHWESEN
QC81.A81
1952-

ANAIS DA ACADEMIA BRASILEIRA DE CIENCIAS
Q33.R52
T.38 (1965)-T.63: NO. 2 (1991)

ANALES DE FISICA
CONTINUES: ANALES DE LA REAL SOCIEDAD ESPANOLA DE FISICA Y QUIMICA. SERIE A: FISICA
SPLIT INTO SERIES A AND B
QC1.S352
T.64 (1968)-T.69 (1973) NCC

ANALES DE FISICA (1992)
FORMED BY THE UNION OF: ANALES DE FISICA. SERIES A AND B
QC1.S3523
V.88 (1992)-

ANALES DE FISICA. SERIE A: FENOMENOS E INTERACCIONES
CONTINUES IN PART: ANALES DE FISICA
CHANGED BACK TO: ANALES DE FISICA
QC1.S3521
V.77 (1981)-V.87 (1991)

ANALES DE FISICA. SERIE B: APLICACIONES METODOS E INSTRUMENTOS
CONTINUES IN PART: ANALES DE FISICA
CHANGED BACK TO: ANALES DE FISICA
QC1.S3522
V.77 (1981)-V.87 (1991)

ANALES DE FISICA Y QUIMICA
CONTINUES: ANALES DE LA REAL SOCIEDAD ESPANOLA DE FISICA Y QUIMICA
SPLIT INTO: ANALES DE LA REAL SOCIEDAD ESPANOLA DE FISICA Y QUIMICA. SERIES A AND SERIES B
QC1.S35
T.37 (1941)-T.43 (1947) NCC

ANALES DE LA ASOCIACION QUIMICA ARGENTINA
CONTINUES: ANALES DE LA SOCIEDAD QUIMICA ARGENTINA
QD1.A77
V.9 (1921)-V.63 (1975) NCC

ANALES DE LA DIRECCION NACIONAL DE QUIMICA
QD1.A38
V.1: NO.1 (1948)-V.8: NO.32 (1967) NCC

ANALES DE LA REAL SOCIEDAD ESPANOLA DE FISICA Y QUIMICA
CONTINUES: ANALES DE LA SOCIEDAD ESPANOLA DE FISICA Y QUIMICA
CONTINUED BY: ANALES DE FISICA Y QUIMICA
QC1.S35
T.36 (1940) NCC

ANALES DE LA REAL SOCIEDAD ESPANOLA DE FISICA Y QUIMICA.
SERIES A: FISICA
CONTINUES IN PART: ANALES DE FISICA Y QUIMICA
CONTINUED BY: ANALES DE FISICA
QC1.S351
T.44 (1948)-T.63 (1967) NCC

ANALES DE LA REAL SOCIEDAD ESPANOLA DE FISICA Y QUIMICA.
SERIES B: QUIMICA
CONTINUES IN PART: ANALES DE FISICA Y QUIMICA
CONTINUED BY: ANALES DE QUIMICA
QC1.S353
T.44 (1948)-T.63 (1967) NCC

ANALES DE LA SOCIEDAD CIENTIFICA ARGENTINA
Q33.A6
1936-1982 NCC

ANALES DE LA SOCIEDAD ESPANOLA DE FISICA Y QUIMICA
CONTINUED BY: ANALES DE LA REAL SOCIEDAD ESPANOLA DE FISICA Y QUIMICA
QC1.S35
T.1 (1903)-T.35 (1937) NCC

ANALES DE LA SOCIEDAD QUIMICA ARGENTINA
CONTINUED BY: ANALES DE LA ASOCIACION QUIMICA ARGENTINA
QD1.A77
T.1 (1913)-T.8 (1920) NCC

ANALES DE QUIMICA (1968-1979)
CONTINUES: ANALES DE LA REAL SOCIEDAD ESPANOLA DE FISICA Y QUIMICA. SERIE B: QUIMICA
SPLIT INTO SERIES A, B, AND C
QC1.S354
T.64 (1968)-T.68 (1973: OCT.) NCC

ANALES DE QUIMICA (1990-)
FORMED BY THE UNION OF ITS SERIES A, B, AND C
QD1.A60
V.86 (1990)-

ANALES DE QUIMICA. SERIE A: QUIMICA FISICA Y QUIMICA TECHNICA
CONTINUES IN PART: ANALES DE QUIMICA (1968-1979)
MERGED WITH ITS PARTS B AND C TO FORM: ANALES DE QUIMICA (1990-)
QD1.A61
V.78 (1982)-V.85 (1989)

ANALES DE QUIMICA. SERIE B: QUIMICA INORGANICA Y QUIMICA ANALITICA
CONTINUES IN PART: ANALES DE QUIMICA (1968-1979)
MERGED WITH ITS PARTS A AND C TO FORM: ANALES DE QUIMICA (1990-)
QD1.A62
V.78 (1982)-V.85 (1989)

ANALES DE QUIMICA. SERIE C: QUIMICA ORGANICA Y BIOQUIMICA
CONTINUES IN PART: ANALES DE QUIMICA
MERGED WITH ITS PARTS A AND B TO FORM: ANALES DE QUIMICA (1990-)
QD1.A63
V.78 (1982)-V.85 (1989)

ANALYSE NUMERIQUE ET DE LA THEORIE DE L'APPROXIMATION
CONTINUES: REVUE D'ANALYSE NUMERIQUE ET DE LA THEORIE DE L'APPROXIMATION
QA297.R452
T.4 (1975)-T.10 (1981)

ANALYSIS MATHEMATICA
QA300.A5493
T.5 (1979)-T.15 (1989)

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QD71.A45
V.15 (1890)-

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QD71.A47
V.1 (1947)-

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QD71.A49
V.1 (1954)- REF/ABSTRACTS

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1960-
AT CD-ROM WORKSTATIONS

ANALYTICAL BIOCHEMISTRY
QP501.A64
V.1 (1960)-

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CONTINUES: INDUSTRIAL AND ENGINEERING CHEMISTRY.
ANALYTICAL EDITION
TP1.I615
V.20 (1948)- SEL PER; V.20 (1948)- M

ANALYTICAL INSTRUMENTATION
CONTINUES: CHEMICAL, BIOMEDICAL, AND ENVIRONMENTAL INSTRUMENTATION
QD53.A65
V.13 (1984)-

ANALYTICAL LETTERS
QD71.A495
V.2 (1969)-

ANALYTICAL PROCEEDINGS
CONTINUES: PROCEEDINGS OF THE ANALYTICAL DIVISION OF THE CHEMICAL SOCIETY
QD71.S6
V.17 (1980)-

ANDREW SEYBOLD'S OUTLOOK ON PROFESSIONAL COMPUTING
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER LIBRARY"

ANGEWANDTE CHEMIE
CONTINUES: ANGEWANDTE CHEMIE. A. WISSENSCHAFTLICHER TEIL
QD1.Z3
V.61 (1949)-

ANGEWANDTE CHEMIE AND ANGEWANDTE CHEMIE, INTERNATIONAL EDITION IN ENGLISH. SUPPLEMENT
ABSORBED BY: ANGEWANDTE CHEMIE, AND ANGEWANDTE CHEMIE. INTERNATIONAL EDITION
QD1.A671
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ANGEWANDTE CHEMIE. INTERNATIONAL EDITION IN ENGLISH
QD1.A67
V.1 (1962)-

ANGEWANDTE MAKROMOLEKULARE CHEMIE
TP1101.A5
V.1 (1967)-

ANNALEN DER METEOROLOGIE
QC851.A5
BD.1 (1948)-BD.8 (1958)

ANNALEN DER PHYSIK
CONTINUES: ANNALEN DER PHYSIK UND CHEMIE
QC1.A6
1900-1959 NCC, 1960-

ANNALEN DER PHYSIK UND CHEMIE
CONTINUES: ANNALEN DER PHYSIK UND DER PHYSIKALISCHEN CHEMIE
CONTINUED BY: ANNALEN DER PHYSIK
QC1.A6
1844-1899 NCC

ANNALES ACADEMIAE SCIENTAIARUM FENNICAE. SERIES A. I: MATHEMATICA
CONTINUES: ITS SERIES A.I: MATHEMATICA-PHYSICA
QA1.S8
NO.306 (1961)-NO.599 (1975), V.1 (1975)-

ANNALES ACADEMIAE SCIENTIARUM FENNICAE. SERIES A. I: MATHEMATICA, DISSERTATIONES
QA1.S82
NO.1 (1975)-

ANNALES ACADEMIAE SCIENTIARUM FENNICAE. SERIES A. I: MATHEMATICA-PHYSICA
SPLIT INTO ITS SERIES A.I: MATHEMATICS, AND: ITS SERIES A.IV: PHYSICA
QA1.S8
NO.52 (1948)-NO.234 (1956)

ANNALES ACADEMIAE SCIENTIARUM FENNICAE. SERIES A. II: CHEMICA
QD1.S785
NO.1 (1964)-

ANNALES ACADEMIAE SCIENTIARUM FENNICAE. SERIES A. VI: PHYSICA
CONTINUES IN PART: ITS SERIES A.I: MATHEMATICA-PHYSICA
QC1.S8
NO.1 (1957)-

ANNALES D'ASTROPHYSIQUE
CONTINUED BY: ASTRONOMY AND ASTROPHYSICS
QB1.A288
V.1 (1938)-V.31 (1968) NCC

ANNALES D'ASTROPHYSIQUE. SUPPLEMENT
QB1.A289
NO.2 (1957)-NO.8 (1959) NCC

ANNALES DE CHIMIE
CONTINUES IN PART: ANNALES DE CHIMIE ET DE PHYSIQUE
CONTINUED BY: ANNALES DE CHIMIE--SCIENCES DES MATERIAUX
QD1.A715
9.SER., T.1 (1914)-15.SER (1977) NCC

ANNALES DE CHIMIE ANALYTIQUE ET DE CHIMIE APPLIQUEE, ET REVUE DE CHIMIE ANALYTIQUE REUNIES
CONTINUED BY: CHIMIE ANALYTIQUE
QD71.C45
V.15 (1910)-V.50 (1945) NCC

ANNALES DE CHIMIE ET DE PHYSIQUE
SPLIT INTO: ANNALES DE CHIMIE, AND: ANNALES DE PHYSIQUE
QD1.A7
1841-1913 NCC

ANNALES DE CHIMIE--SCIENCES DES MATERIAUX
CONTINUES: ANNALES DE CHIMIE
QD1.A715
V.3 (1978)-

ANNALES DE GEOPHYSIQUE
MERGED WITH: ANNALI DI GEOFISICA, TO FORM: ANNALES GEOPHYSICAE
QC801.A51
T.1 (1944)-T.33 (1977) NCC

ANNALES DE LA SOCIETE SCIENTIFIQUE DE BRUXELLES. SCIENCES MATHEMATIQUES, ASTRONOMIQUES ET PHYSIQUES
Q56.S7
T.76 (1962)-T.105 (1991)

ANNALES DE L'ASSOCIATION INTERNATIONALE POUR LE CALCULANALOGIQUE
CONTINUED BY: MATHEMATICS AND COMPUTERS IN SIMULATION
QA76.4.I63
V.1 (1958)-V.3 (1961)

ANNALES DE L'INSTITUT D'ACTINOLOGIE
QD601.A1P3
V.1 (1926)-V.13 (1939) NCC

ANNALES DE L'INSTITUT DE PLATINE ET DES AUTRES METAUX PRECIEUX SEE IZVESTIIA INSTITUTA PO IZUCHENIYU PLATINY I
DRUGIKH BLAGORODNYKH METALLOV, AKADEMIIA NAUK SSSR

ANNALES DE L'INSTITUT FOURIER
CONTINUES: ANNALES DE L'UNIVERSITE DE GRENOBLE. SECTION DES SCIENCES MATHEMATIQUES ET PHYSIQUES
Q46.G75
T.1 (1949)-

ANNALES DE L'INSTITUT HENRI POINCARE
SPLIT INTO SECTIONS A AND B
Q46.P33
V.1 (1931)-V.18 (1964) NCC

ANNALES DE L'INSTITUT HENRI POINCARE. SECTION A: PHYSIQUETHEORIQUE
CONTINUES IN PART: ANNALES DE L'INSTITUT HENRI POINCARE
QC1.P3
V.1 (1964)-V.11 (1969) NCC

ANNALES DE L'INSTITUT HENRI POINCARE. SECTION B: CALCUL DES PROBABILITIES ET STATISTIQUE
CONTINUES IN PART: ANNALES DE L'INSTITUT HENRI POINCARE
QA276.P3
V.1 (1964)-V.5 (1968) NCC

ANNALES DE PHYSIQUE
CONTINUES IN PART: ANNALES DE CHIMIE ET DE PHYSIQUE
QC1.A65
9.SER., V.1 (1914)-12.SER., V.10 (1955) NCC; 13.SER., V.1 (1956)-

ANNALES DE PHYSIQUE. COLLOQUE
QC1.A65A
V.11 (1986)-

ANNALES DE RADIOELECTRICITE
CONTINUED BY: REVUE TECHNIQUE THOMSON-CSF
TK7800.A5
T.1 (1945)-T.23 (1968) NCC

ANNALES DES PONTS ET CHAUSSEES
TA2.A6
V.105 (1935)-

ANNALES DES POSTES TELEGRAPHES ET TELEPHONES
HE6005.A6
V.1 (1910)-V.28 (1939) NCC

ANNALES FRANCAISES DE CHRONOMETRIE
CONTINUED BY: ANNALES FRANCAISES DE CHRONOMETRIE ET DEMICROMECANIQUE
QB107.A5
V.1 (1931)-V.32 (1962) NCC, V.33 (1963)-V.35 (1965)

ANNALES FRANCAISES DE CHRONOMETRIE ET DE MICROMECANIQUE
CONTINUES: ANNALES FRANCAISES DE CHRONOMETRIE
QB107.A5
V.1 (1966)-V.7 (1972)

ANNALES PHARMACEUTIQUES FRANCAISES
FORMED BY THE UNION OF: JOURNAL DE PHARMACIE ET DECHIMIE, AND: BULLETIN DES SCIENCES PHARMACOLOGIQUES
RS1.A615
T.4 (1946)-T.25 (1967) NCC

ANNALES POLONICI MATHEMATICI
QA1.A545
V.3 (1956)-

ANNALES SCIENTIFIQUES DE L'ECOLE NORMALE SUPERIEURE
Q2.P3
T.2 (1885)-

ANNALES SCIENTIFIQUES DE L'UNIVERSITE DE BESANCON. CHIMIE
QD1.A7154
1963-

ANNALES SCIENTIFIQUES DE L'UNIVERSITE DE BESANCON. MATHEMATIQUES
CONTINUES IN PART: ANNALES DE L'UNIVERSITE DE BESANCON
QA1.A548
SER.3, FASC.1 (1966)-

ANNALES SCIENTIFIQUES DE L'UNIVERSITE DE BESANCON. MECANIQUE ET PHYSIQUE THEORIQUE
QC1.A67
1980-1984

ANNALES SCIENTIFIQUES DE L'UNIVERSITE DE BESANCON. PHYSIQUE
QC1.A68
1955-

ANNALES UNIVERSATATIS MARIAE CURIE-SKLODOWSKA. SECTIO A: MATHEMATICA
QA1.L8A2
V.6 (1952)-

ANNALES UNIVERSITATIS MARIAE CURIE-SKLODOWSKA. SECTIO AA: CHEMIA
CONTINUES IN PART ITS SECTIO AA: PHYSICA ET CHIMIA
QD1.A7155
V.31/32 (1976/77)-NCC

ANNALES UNIVERSITATIS MARIAE CURIE-SKLODOWSKA. SECTIO AA: PHYSICA ET CHEMIA
QC1.L793
V.6 (1951)-V.30 (1975) NCC

ANNALES UNIVERSITATIS MARIAE CURIE-SKLODOWSKA. SECTIO AAA: PHYSICA
CONTINUES IN PART ITS SECTIO AA: PHYSICA ET CHEMIA
QC1.L7932
V.31/32 (1976/77)- NCC

ANNALI DELLA R. SCUOLA D'INGEGNERIA DE PADOVA
TA4.P3
V.1 (1925)-V.5 (1929) NCC

ANNALI DELLA SCUOLA NORMALE SUPERIORE DI PISA. CLASSE DI SCIENZE
CONTINUES: ANNALI DELLA SCUOLA NORMALE SUPERIORE DI PISA. SCIENZE FISICHE I MATEMATICHE
Q4.A45
SER.4, V.1 (1974)-

ANNALI DELLA SCUOLA NORMALE SUPERIORE DI PISA. SCIENZE FISICHE E MATEMATICHE
CONTINUED BY: ANNALI DELLA SCUOLA NORMALE SUPERIORE DI PISA. SCIENZE FISICHE I MATEMATICHE
Q4.A4
SER.3, V.24 (1970)-V.27 (1973)

ANNALI DELLA VASCA NAZIONALE PER LE ESPERIENZE DIARCHITETTURA NAVALE IN ROMA
VM229.A5
V.1 (1931)-V.11 (1942)

ANNALI DI GEOFISICA
MERGED WITH: ANNALES DE GEOPHYSIQUE, TO FORM: ANNALESGEOPHYSICAE
QC801.A5
V.1 (1948)-V.34 (1981) NCC

ANNALS OF BIOMEDICAL ENGINEERING
R856.A1A55
V.7 (1979)-

ANNALS OF MATHEMATICAL LOGIC
CONTINUED BY: ANNALS OF PURE AND APPLIED LOGIC
QA1.A585
V.1 (1970)-V.23 (1982)

ANNALS OF MATHEMATICAL STATISTICS
SPLIT INTO: ANNALS OF STATISTICS, AND: ANNALS OF PROBABILITY
HA1.A8
V.1 (1930)-V.43 (1972) NCC

ANNALS OF MATHEMATICS
CONTINUES: ANALYST
QA1.A6
V.1 (1900)-

ANNALS OF NUCLEAR ENERGY
CONTINUES: ANNALS OF NUCLEAR SCIENCE AND ENGINEERING
QC770.A55
V.2 (1975)-V.16 (1989)

ANNALS OF NUCLEAR SCIENCE AND ENGINEERING
CONTINUED BY: ANNALS OF NUCLEAR ENERGY
QC770.A55
V.1 (1974)

ANNALS OF PHYSICS
QC1.A72
V.1 (1957)-

ANNALS OF PROBABILITY
CONTINUES IN PART: ANNALS OF MATHEMATICAL STATISTICS
HA1.A82
V.1 (1973)-

ANNALS OF PURE AND APPLIED LOGIC
CONTINUES: ANNALS OF MATHEMATICAL LOGIC
QA1.A585
V.24 (1983)-V.45 (1989)

ANNALS OF SCIENCE
Q1.A616
V.15 (1959)-

ANNALS OF STATISTICS
CONTINUES IN PART: ANNALS OF MATHEMATICAL STATISTICS
HA1.A83
V.1 (1973)-

ANNALS OF THE ASTROPHYSICAL OBSERVATORY OF THE SMITHSONIANINSTITUTION
QB4.S66
V.1 (1900)-V.6 (1942) NCC

ANNALS OF THE CIRP SEE CIRP ANNALS ... MANUFACTURING TECHNOLOGY

ANNALS OF THE COMPUTATION LABORATORY OF HARVARD UNIVERSITY
QA1.A612
V.1 (1946)-V.31 (1961), V.40 (1956) NCC

ANNALS OF THE HISTORY OF COMPUTING
CONTINUED BY: IEEE ANNALS OF THE HISTORY OF COMPUTING
QA75.5.A55
V.1 (1979)-V.2 (1980)

ANNALS OF THE INSTITUTE OF STATISTICAL MATHEMATICS
QA276.T6
V.7 (1956)-V.21 (1969), V.24 (1972) NCC, V.42 (1990)-

ANNALS OF THE INTERNATIONAL GEOPHYSICAL YEAR
QC801.3.I5
V.1 (1957)-V.48 (1970) NCC

ANNALS OF THE NEW YORK ACADEMY OF SCIENCES
V.114 (1964)- M

ANNEE AERONAUTIQUE
TL502.A6
V.4 (1922)-V.10 (1929) NCC

ANNUAL BOOK OF ASTM STANDARDS
TA401.A653
CURRENT EDITION - REF

ANNUAL DEPARTMENT OF DEFENSE BIBLIOGRAPHY OF LOGISTICS STUDIES AND RELATED DOCUMENTS
U393.A25
1980-

ANNUAL INDEX/ABSTRACTS OF SAE TECHNICAL PAPERS
CONTINUES: SAE TRANSACTIONS
TL1.S6
1984-

ANNUAL ISA CONFERENCE PROCEEDINGS
CONTINUES: PROCEEDINGS OF THE
CONTINUED BY: ADVANCES IN INSTRUMENTATION
Q184.I5
V.19 (1964)-V.22 (1967)

ANNUAL REPORT ON THE PROGRESS OF RUBBER TECHNOLOGY
CONTINUED BY: PROGRESS OF RUBBER TECHNOLOGY
TS1870.I456
V.1 (1937)-V.28 (1964)

ANNUAL REPORTS IN INORGANIC AND GENERAL SYSTHESES
QD156.A55
1972-1977

ANNUAL REPORTS IN ORGANIC SYNTHESIS
QD262.A558
1970-

ANNUAL REPORTS ON ANALYTICAL ATOMIC SPECTROSCOPY
CONTINUED BY A SEPARATELY PAGED SECTION: ATOMIC SPECTROMETRY UPDATE IN JOURNAL OF ANALYTICAL ATOMIC SPECTROMETRY
QD96.A8A55
V.10 (1980)-V.11 (1981), V.14 (1984)

ANNUAL REPORTS ON NMR SPECTROSCOPY
CONTINUES: ANNUAL REVIEW OF NMR SPECTROSCOPY
QC762.A46
V.3 (1970)-

ANNUAL REPORTS ON THE PROGRESS OF CHEMISTRY
SPLIT INTO SECTIONS A AND B
QD1.C57
V.1 (1904)-V.63 (1966) NCC

ANNUAL REPORTS ON THE PROGRESS OF CHEMISTRY. SECTION A: GENERAL, PHYSICAL AND INORGANIC CHEMISTRY
CONTINUES IN PART: ANNUAL REPORTS ON THE PROGRESS OF CHEMISTRY
CONTINUED BY ITS SECTION A: PHYSICAL AND INORGANIC
QD1.C571
V.64 (1967)-V.69 (1972) NCC

ANNUAL REPORTS ON THE PROGRESS OF CHEMISTRY. SECTION A: INORGANIC CHEMISTRY
CONTINUES: ANNUAL REPORTS ON THE PROGRESS OF CHEMISTRY.
SECTION A: PHYSICAL AND INORGANIC CHEMISTRY
QD1.C571
SELECTED VOLUMES NCC

ANNUAL REPORTS ON THE PROGRESS OF CHEMISTRY. SECTION B: ORGANIC CHEMISTRY
CONTINUES IN PART: ANNUAL REPORTS ON THE PROGRESS OF CHEMISTRY
QD1.C572
V.64 (1967)-V.77 (1980), V.80 (1983) NCC

ANNUAL REPORTS ON THE PROGRESS OF CHEMISTRY. SECTION C: PHYSICAL CHEMISTRY
QD1.C573
SELECTED VOLUMES

ANNUAL REVIEW OF ASTRONOMY AND ASTROPHYSICS
QB1.A2884
V.1 (1963)-

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QP501.A7
V.1 (1932)-

ANNUAL REVIEW OF BIOPHYSICS AND BIOENGINEERING
CONTINUED BY: ANNUAL REVIEW OF BIOPHYSICS AND BIOPHYSICAL CHEMISTRY
QH505.A55
V.1 (1972)-V.13 (1984)

ANNUAL REVIEW OF BIOPHYSICS AND BIOMOLECULAR STRUCTURE
CONTINUES: ANNUAL REVIEW OF BIOPHYSICS AND BIOPHYSICAL CHEMISTRY
QH505.A561
V.21 (1992)-

ANNUAL REVIEW OF BIOPHYSICS AND BIOPHYSICAL CHEMISTRY
CONTINUES: ANNUAL REVIEW OF BIOPHYSICS AND BIOENGINEERING
CONTINUED BY: ANNUAL REVIEW OF BIOPHYSICS AND BIOMOLECULAR STRUCTURE
QH505.A56
V.14 (1985)-V.20 (1991)

ANNUAL REVIEW OF ECOLOGY AND SYSTEMATICS
QH540.A53
SELECTED VOLUMES

ANNUAL REVIEW OF ENERGY
HD9502.A2A6
V.1 (1976)-V.15 (1990) NCC

ANNUAL REVIEW OF ENERGY AND THE ENVIRONMENT
CONTINUES: ANNUAL REVIEW OF ENERGY
TJ163.2.A55
V.16 (1991)-

ANNUAL REVIEW OF FLUID MECHANICS
QC145.A57
V.1 (1969)-

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CONTINUES: ANNUAL REVIEW OF NUMERICAL FLUID MECHANICS AND HEAT TRANSFER
QA901.A561
SELECTED VOLUMES

ANNUAL REVIEW OF INFORMATION SCIENCE AND TECHNOLOGY
Z699.A1A65
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TA401.A7
V.1 (1971)-

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QR1.A5
V.1 (1947)-V.5 (1951), V.25 (1971) NCC

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QC762.A46
V.1 (1968)-V.2 (1969)

ANNUAL REVIEW OF NUCLEAR AND PARTICLE SCIENCE
CONTINUES: ANNUAL REVIEW OF NUCLEAR SCIENCE
QC770.A5
V.28 (1978)-

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CONTINUED BY: ANNUAL REVIEW OF NUCLEAR AND PARTICLE SCIENCE
QC770.A5
V.1 (1952)-V.27 (1977)

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QA901.A56
V.1 (1987)

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QD453.A5
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V.22 (1971)-V.42 (1991) NCC

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CONTINUED BY: ORGANOMETALLIC CHEMISTRY REVIEWS. SECTION B. ANNUAL SURVEYS
QD411.A5
V.1 (1964)-V.3 (1966)

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CONTINUES: CORROSION TECHNOLOGY
TA462.C66
V.13 (1966)-

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APLIKACE MATEMATIKY
QA1.A63
V.1 (1956)-

APPARATUS AND SYSTEMS
TK1.A6
V.1 (1884)-V.70 (1951) NCC

APPLICABLE ANALYSIS
QA300.A62
V.5 (1975)-V.33 (1989) NCC

APPLICATIONS OF ARTIFICIAL INTELLIGENCE
SPLIT INTO: APPLICATIONS OF ARTIFICIAL INTELLIGENCE. MACHINE VISION AND ROBOTICS AND APPLICATIONS OF ARTIFICIAL INTELLIGENCE. KNOWLEDGE-BASED SYSTEMS
Q334.A67
MAY 3-4, 1984-APR. 2-4, 1991

APPLICATIONS OF ARTIFICIAL INTELLIGENCE. KNOWLEDGE-BASED SYSTEMS
CONTINUES IN PART: APPLICATIONS OF ARTIFICIAL INTELLIGENCE
Q334.A671
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APPLICATIONS OF ARTIFICIAL INTELLIGENCE. MACHINE VISION AND ROBOTICS
CONTINUES IN PART: APPLICATIONS OF ARTIFICIAL INTELLIGENCE
Q334.A672
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APPLICATIONS OF SURFACE SCIENCE
CONTINUED BY: APPLIED SURFACE SCIENCE
TA407.A6
V.1 (1977)-V.23 (1985)

APPLIED ACOUSTICS
QC221.A65
V.3 (1970)-

APPLIED AND COMPUTATIONAL HARMONIC ANALYSIS
QA403.A66
V.1 (1993)-

APPLIED AND THEORETICAL ELECTROPHORESIS
QD79.E44A65
V.1 (1988)-

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Q334.A685
V.1 (1987)-

APPLIED BIOCHEMISTRY AND BIOENGINEERING
QP501.A75
V.1 (1976)-V.4 (1983)

APPLIED CATALYSIS
CONTINUED BY: APPLIED CATALYSIS A: GENERAL
APPLIED CATALYSIS B: ENVIRONMENTAL
QD501.A75
V.2 (1982)-V.78 (1991)

APPLIED CATALYSIS. A: GENERAL
CONTINUES IN PART: APPLIED CATALYSIS
QD501.A752
V.79 (1991)-

APPLIED CATALYSIS. B: ENVIRONMENTAL
CONTINUES IN PART: APPLIED CATALYSIS
QD501.A751
V.1 (1992)-

APPLIED MATERIALS RESEARCH
TA401.A71
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QA402.A6
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QA1.A62
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QA1.A623
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QA402.5.A6
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QA1.A625
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QA3.U5
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TA1.A63953
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QA297.A68
V.2 (1986)-

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QC350.O62
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TA1520.A6
V.1 (1965)-

APPLIED PHYSICS
SPLIT INTO SECTIONS A AND B
QC1.A71
V.1 (1973)-V.25 (1981)

APPLIED PHYSICS. A: SOLIDS AND SURFACES
CONTINUES IN PART: APPLIED PHYSICS
QC1.A712
V.26 (1981)-

APPLIED PHYSICS. B: PHOTOPHYSICS AND LASER CHEMISTRY
CONTINUES IN PART: APPLIED PHYSICS
QC1.A714
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QC1.A716
V.1 (1962)- SEL PER; V.1 (1962)- M/CPM

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QD471.A62
NO.1 (1965)-NO.29 (1976)

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CONTINUES: INTERNATIONAL JOURNAL OF RADIATION APPLICATIONS AND INSTRUMENTATION. PART A: APPLIED RADIATION AND ISOTOPES
QC770.I621
V.44 (1993)-

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1958- REF/ABSTRACTS

APPLIED SCIENTIFIC RESEARCH
CONTINUES ITS PARTS A AND B
QA801.A6
V.16 (1966)-

APPLIED SCIENTIFIC RESEARCH. A: MECHANICS, HEAT, CHEMICAL ENGINEERING, MATHEMATICAL METHODS
MERGED WITH: APPLIED SCIENTIFIC RESEARCH. B: ELECTROPHYSICS ... , TO FORM: APPLIED SCIENTIFIC RESEARCH
QA801.A6
V.1 (1947)-V.15 (1966)

APPLIED SCIENTIFIC RESEARCH. B: ELECTROPHYSICS, ACOUSTICS, OPTICS, MATHEMATICAL METHODS
MERGED WITH: APPLIED SCIENTIFIC RESEARCH. A: MECHANICS..., TO FORM: APPLIED SCIENTIFIC RESEARCH SUBTITLE VARIES
QC1.A75
V.1 (1947)-V.12 (1966)

APPLIED SOLAR ENERGY
TRANSLATION OF: GELIOTEKHNIKA
TJ810.G413
V.11 (1975)-V.26 (1990)

APPLIED SOLID STATE SCIENCE
TK7871.85.A65
V.1 (1969)-V.6 (1976) NCC

APPLIED SPECTROSCOPY
CONTINUES: BULLETIN - SOCIETY FOR APPLIED SPECTROSCOPY
QD71.A65
V.6 (1951)- ; V.26 (1972)- CPM

APPLIED SPECTROSCOPY REVIEWS
QD71.A66
V.1 (1968)-

APPLIED STATISTICS
HA1.A7
V.1 (1952)-

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TK7872.S8A68
V.1 (1993)-

APPLIED SURFACE SCIENCE
CONTINUES: APPLICATIONS OF SURFACE SCIENCE
TA407.A6
V.24 (1985)- SEL

APSNEWS
QC1.A561
V.1 (1992)-

ARBEITEN AUS DEM ELEKTROTECHNISCHEN INSTITUT
TK3.K3
V.1 (1908)-V.5 (1929) NCC

ARCHEION
CONTINUES: ARCHIVO DI STORIA DELLA SCIENZA
CONTINUED BY: ARCHIVES INTERNATIONAL D'HISTOIRE DES SCIENCES
Q4.A47
V.8 (1927)-V.15 (1933) NCC

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TP375.A6
V.30 (1922)-V.42 (1934) NCC

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NA1.A57
V.127 (1958)-V.160 (1974) M; V.167 (1978)-V.175 (1982) NCC

ARCHIV DER MATHEMATIK
QA1.A66
V.1 (1948)-

ARCHIV FUER DAS EISENHUTTENWESEN
CONTINUED BY: STEEL RESEARCH: ARCHIV FUER DAS EISENHUTTENWESEN
TS300.A85
1.JAHRG.(1927)-55.JAHRG.(1984)

ARCHIV FUER DIE GESCHICHTE DER NATURWISSENSCHAFTEN UND DER TECHNIK
Q3.A63
BD.1 (1909)-BD.9 (1922) NCC

ARCHIV FUER ELEKTROTECHNIK
TK3.A6
BD.1 (1913)-BD.70: NO.6 (1987) NCC

ARCHIV FUER GESCHICHTE DER MATHEMATIK, DER NATURWISSENSCHAFTEN UND DER TECHNIK
CONTINUES: ARCHIV FUER DIE GESCHICHTE DER NATURWISSENSCHAFTEN UND DER TECHNIK
CONTINUED BY: QUELLEN UND STUDIEN ZUR GESCHICHTE DER NATURWISSENSCHAFTEN DER MEDIZIN
Q3.A63
V.1 (1908)-V.13 (1930/31) NCC

ARCHIV FUER INFORMATIK UND NUMERIK SEE COMPUTING. ARCHIV FUER INFORMATIK UND NUMERIK

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CONTINUED BY: ARCHIVES FOR METEOROLOGY, GEOPHYSICS AND BIOCLIMATOLOGY. SERIES A
QC851.A731
BD.5 (1952)-BD.29 (1980) NCC

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CONTINUED BY: ARCHIVES FOR METEOROLOGY, GEOPHYSICS AND BIOCLIMATOLOGY. SERIES B
SUBTITLE VARIES
QC851.A732
BD.4 (1952)-BD.27 (1979) NCC

ARCHIV FUER WAERMEWIRTSCHAFT
CONTINUED BY: ARCHIV FUER WAERMEWIRTSCHAFR UND DAMPFKESSELWESEN
TJ281.A75
V.2 (1921)-V.6 (1925) NCC

ARCHIV FUER WAERMEWIRTSCHAFT UND DAMPFKESSELWESEN
CONTINUES: ARCHIV FUER WAERMEWIRTSCHAFT
TJ281.A75
V.7 (1926)-V.25 (1944) NCC

ARCHIV ZA KEMIJU
CONTINUES: KEMIJSKI VJESTNIK
CONTINUED BY: CROATICA CHEMICA ACTA
QD1.A72
V.18 (1946)-V.27 (1955)

ARCHIVE FOR HISTORY OF EXACT SCIENCES
Q125.A75
V.1 (1960)-

ARCHIVE FOR RATIONAL MECHANICS AND ANALYSIS
QA806.A7
V.1 (1957)-

ARCHIVES DES SCIENCES
CONTINUES: ARCHIVES DES SCIENCES PHYSIQUES ET NATURELLES
Q4.A73
V.1 (1948)-

ARCHIVES DES SCIENCES PHYSIQUES ET NATURELLES
CONTINUES: ARCHIVES DE L'ELECTRICITE
CONTINUED BY: ARCHIVES DES SCIENCES
Q2.A772
1913-1947 NCC

ARCHIVES FOR INFORMATICS AND NUMERICAL COMPUTATION SEE COMPUTING. ARCHIV FUER INFORMATIK UND NUMERIK

ARCHIVES FOR METEOROLOGY, GEOPHYSICS, AND BIOCLIMATOLOGY. SERIES A
CONTINUES: ARCHIV FUER METEOROLOGIE, GEOPHYSIK UND BIOKLIMATTOLOGIE. SERIE A: METEOROLOGIE UND GEOPHYSIK
CONTINUED BY: METEROLOGY AND ATMOSPHERIC PHYSICS
QC851.A731
V.30 (1981)-V.34 (1986) NCC

ARCHIVES FOR METEOROLOGY, GEOPHYSICS, AND BIOCLIMATOLOGY. SERIES B
CONTINUES: ARCHIV FUER METEOROLOGIE, GEOPHYSIK UND BIOKLIMATOLOGIE. SERIE B
CONTINUED BY: THEORETICAL AND APPLIED CLIMATOLOGY
QC851.A732
V.29 (1981)-V.36 (1986) NCC

ARCHIVES NEERLANDAISES DES SCIENCES EXACTES ET NATURELLES SPLIT INTO SERIES 3A AND 3B
Q57.H23
SER.2, T.1 (1897)-T.15 (1910) NCC

ARCHIVES OF BIOCHEMISTRY
CONTINUED BY: ARCHIVES OF BIOCHEMISTRY AND BIOPHYSICS
QP501.A77
V.1 (1942)-V.30 (1951) NCC

ARCHIVES OF BIOCHEMISTRY AND BIOPHYSICS
CONTINUES: ARCHIVES OF BIOCHEMISTRY
QP501.A77
V.30 (1951)-V.85 (1959) NCC, V.86 (1960)-

ARCHIVES OF ENVIRONMENTAL CONTAMINATION AND TOXICOLOGY
QH545.P4A7
V.1 (1973)-

ARCHIVES OF ENVIRONMENTAL HEALTH
CONTINUES: AMA ARCHIVES OF INDUSTRIAL HEALTH
RC963.A22
V.16 (1968)-V.41 (1986)

ARCHIVES OF MECHANICS
CONTINUES: ARCHIWUM MECHANIKI STOSOWANEJ
TA4.A6
V.23 (1971)-

ARCHIVO DI STORIA DELLA SCIENZA
CONTINUED BY: ARCHEION
Q4.A47
V.1 (1919/20)-V.7 (1926) NCC

ARCHIWUM HUTNICTWA
TN4.A75
T.27 (1982)-T.31 (1986) NCC

ARCHIWUM MECHANIKI STOSOWANEJ
CONTINUED BY: ARCHIVES OF MECHANICS
TA4.A6
V.1 (1949)-V.22 (1970)

ARKIV FOER ASTRONOMI
CONTINUES: ARKIV FUER MATEMATIK
CONTINUED BY: ASTRONOMY AND ASTROPHYSICS
QB1.A7
BD.1 (1950)-BD.5 (1969) NCC

ARKIV FOER FYSIK
CONTINUES: ARKIV FOER MATEMATIK, ASTRONOMI OCH FYSIK
CONTINUED BY: PHYSICA SCRIPTA
QC1.A651
BD.1 (1949)-BD.40 (1974) NCC

ARKIV FOER GEOFYSIK
QC801.A7
BD.1 (1950)-BD.5 (1974) NCC

ARKIV FOER KEMI
ABSORBED BY: CHEMICA SCRIPTA
QD1.A73
V.1 (1949)-V.32 (1970/74) NCC

ARKIV FOER MATEMATIK
CONTINUES: ARKIV FOER MATEMATIK, ASTRONOMI OCH FYSIK
QA1.A7
V.1 (1949)-

ARKIV FOER MATEMATIK, ASTRONOMI OCH FYSIK
SPLIT INTO: ARKIV FOER MATEMATIK; ARKIV FOER FYSIK; AND ARKIV FOER ASTRONOMI
Q64.S874
BD.1 (1903)-BD.36 (1949) NCC

ARMIERTER BETON
CONTINUED BY: BAUINGENIEUR
TH3.B2
V.1 (1908)-V.12 (1919) NCC

AROMATIC AND HETEROAROMATIC CHEMISTRY
CONTINUED BY: HETEROCYCLIC CHEMISTRY
QD330.A75
V.1 (1971)-V.7 (1978) NCC

ARS COMBINATORIA
QA164.A7
V.1 (1976)-

ARTI REPORTS SEE ZPRAVA VZLU

ARTIFICIAL EARTH SATELLITES
TRANSLATION OF: ISKUSSTVENNYE SPUTNIKI ZEMLI
TL796.5.R8A74
V.1/2 (1960)-V.17 (1964) NCC

ARTIFICIAL INTELLIGENCE
Q335.A785
V.1 (1970)-

ARTIFICIAL INTELLIGENCE EXPERT SEE AI EXPERT

ASCE ANNUAL COMBINED INDEX
CONTINUES: ASCE COMBINED INDEX
TA1.A58A48
1982- REF

ASCE COMBINED INDEX
CONTINUED BY: ASCE ANNUAL COMBINED INDEX
TA1.A58A48
1975-1981 REF

ASCE NEWS
TA1.A59
V.18:NO.9 (1993)-

ACSE PUBLICATIONS INFORMATION
TA1.A83
V.29 (1994)-

ASEA JOURNAL
TK1.A68
V.1 (1924)-V.55 (1982)

ASEA RESEARCH
TK1.A1A8
V.1 (1958)-V.10 (1969)

ASEA REVUE
TK4.A5
V.1 (1928)-V.59 (1987)

ASEA TIDNING
TK4.A4
V.1 (1909)-V.79 (1987)

ASHRAE JOURNAL
TH7201.A53
V.1 (1959)-

ASHRAE TRANSACTIONS
CONTINUES: AMERICAN SOCIETY OF HEATING AND AIR CONDITIONING ENGINEERS. TRANSACTIONS
TH7201.A5
V.65 (1959)-

ASI JOURNAL
TS156.A1A85
V.4: NO. 1 (1991)

ASLE TRANSACTIONS
CONTINUED BY: TRIBOLOGY TRANSACTIONS
TJ1075.A2A25
V.1 (1958)-V.30 (1987)

ASLIB PROCEEDINGS
Z673.A6
V.18 (1966)-V.34 (1982) NCC

ASM REVIEW OF METAL LITERATURE SEE REVIEW OF METAL LITERATURE

ASM TRANSACTIONS QUARTERLY
CONTINUES: TRANSACTIONS OF THE AMERICAN SOCIETY FOR METALS
CONTINUED BY: METALLURGICAL TRANSACTIONS
TS300.A76
V.54 (1961)-V.62 (1969)

ASM TRANSLATIONS INDEX
CONTINUED BY: TRANSLATIONS INDEX
QD171.A6
V.1 (1977)-V.4 (1980) REF/ABSTRACTS

ASME TRANSACTIONS SEE TRANSACTIONS OF THE AMERICAN SOCIETY OF MECHANICAL ENGINEERS

ASNE JOURNAL SEE NAVAL ENGINEERS JOURNAL

ASPECTS OF ADHESION
CONTINUED BY: ADHESION
TP968.A765
V.1 (1963)-V.6 (1969) NCC

ASRE JOURNAL
CONTINUES: TRANSACTIONS OF THE AMERICAN SOCIETY OF REFRIGERATING ENGINEERS
CONTINUED BY: REFRIGERATING ENGINEERING
TP490.R35
V.1 (1914)-V.8 (1922) NCC

ASSEMBLY AUTOMATION
TS178.4.A8
V.1 (1980)-

ASSOCIATION FOR COMPUTING MACHINERY. COMMUNICATIONS SEE COMMUNICATIONS OF THE ACM

ASSOCIATION FOR COMPUTING MACHINERY. JOURNAL SEE JOURNAL OF THE ASSOCIATION FOR COMPUTING MACHINERY

ASSOCIATION FRANCAISE DES CHIMISTES DES INDUSTRY DU CUIR. BULLETIN
CONTINUED BY: ASSOCIATION FRANCAISE DES INGENIEURS CHIMISTES. BULLETIN
TS940.A7
V.11 (1949)-V.23 (1961)

ASSOCIATION FRANCAISE DES INGENIEURS CHIMISTES. BULLETIN
CONTINUES: ASSOCIATION FRANCAISE CHIMISTES DES INGENIEURS DU CUIR. BULLETIN
TS940.A7
V.24 (1962)-V.26 (1964)

ASSOCIATION FRANCAISE POUR L'ESSAI DES MATERIAUX. PROCES VERBAUX
TA401.A7
1902-1939 NCC

ASSOCIATION OF IRON AND STEEL ENGINEERS. YEARLY PROCEEDINGS
TK1.A83
1911, 1915-1967 NCC

ASSOCIATION OF OFFICIAL AGRICULTURAL CHEMISTS. PROCEEDINGS OF THE ANNUAL CONVENTION
LATER PROCEEDINGS ARE ISSUED IN THE JOURNAL OF THE ASSOCIATION OF OFFICIAL AGRICULTURAL CHEMISTS
S583.A69
V.2 (1885)-V.29 (1912)

ASSOCIATION OF TERRESTRIAL MAGNETISM AND ELECTRICITY. BULLETIN
QC811.A6
NO.1 (1919)-NO.11 (1939) NCC

ASSOCIATION TECHNIQUE DE L'INDUSTRIE PAPETIERIE. BULLETIN
TS1080.A6
V.1 (1947)-V.5 (1951) NCC

ASTM BULLETIN
CONTINUES: BULLETIN - AMERICAN SOCIETY OF TESTING MATERIALS
CONTINUED BY: MATERIALS RESEARCH AND STANDARDS
TA401.A68
NO.88 (1937)-NO.250 (1960) NCC

ASTM STANDARDIZATION NEWS
CONTINUES: MATERIALS RESEARCH AND STANDARDS
TA368.A517
V.1 (1973)-

ASTROFIZIKA (ENGLISH TRANSLATION) SEE ASTROPHYSICS

ASTRONAUTICA ACTA
CONTINUED BY: ACTA ASTRONAUTICA
TL787.I46
V.1 (1955)-V.12 (1966) NCC

ASTRONAUTICS
MERGED WITH: AEROSPACE ENGINEERING, TO FORM: ASTRONAUTICS AND AEROSPACE ENGINEERING
TL787.A8
V.2 (1957)-V.8 (1963) NCC

ASTRONAUTICS AND AERONAUTICS
CONTINUED BY: AEROSPACE AMERICA
TL501.A688
V.2 (1964)-V.21 (1983)

ASTRONOMICAL JOURNAL
QB1.A3
V.51 (1944)- ; V.1 (1849)- M/CPM

ASTRONOMICAL SOCIETY OF THE PACIFIC. PUBLICATIONS SEE PUBLICATIONS OF THE ASTRONOMICAL SOCIETY OF THE PACIFIC

ASTRONOMICHESKII ZHURNAL
QB1.A8
T.22 (1945)-

ASTRONOMISCHER JAHRESBERICHT
CONTINUED BY: ASTRONOMY AND ASTROPHYSICS ABSTRACTS
Z5151.A83
BD.56 (1956)-BD.68 (1968) NCC

ASTRONOMY AND ASTROPHYSICS
QB1.A83
V.1 (1969)-

ASTRONOMY AND ASTROPHYSICS ABSTRACTS
CONTINUES: ASTRONOMISCHER JAHRESBERICHT
QB1.A862
V.1 (1969)- REF/ABSTRACTS

ASTRONOMY AND ASTROPHYSICS REVIEW
QB1.A864
V.1 (1989)-

ASTRONOMY AND ASTROPHYSICS. SUPPLEMENT SERIES
QB1.A832
V.1 (1970)-

ASTRONOMY EXPRESS
QB1.A87
V.1 (1984/1985)

ASTRONOMY REPORTS
CONTINUES: SOVIET ASTRONOMY
QB1.A811
V.37 (1993)-

ASTROPARTICLE PHYSICS
QC793.A88
V.1 (1992)-

ASTROPHYSICAL JOURNAL
CONTINUES: ASTRONOMY AND ASTRO-PHYSICS (GOODSELL OBSERVATORY)
QB1.A9
V.1 (1895)-V.186 (1973); NCC V.187 (1974)-SEL PER

ASTROPHYSICAL JOURNAL. SUPPLEMENT SERIES
QB1.A91
V.1 (1954)-

ASTROPHYSICAL LETTERS
CONTINUED BY: ASTROPHYSICAL LETTERS AND COMMUNICATIONS
QB1.A915
V.3 (1969)-V.25 (1987)

ASTROPHYSICAL LETTERS AND COMMUNICATIONS
CONTINUES: ASTROPHYSICAL LETTERS
QB1.A92
V.26 (1987)-

ASTROPHYSICS
TRANSLATION OF: ASTROFIZIKA
QB461.A7613
V.2 (1966)-V.17 (1981)

AT & T BELL LABORATORIES TECHNICAL JOURNAL
CONTINUES: BELL SYSTEM TECHNICAL JOURNAL
CONTINUED BY: AT&T TECHNICAL JOURNAL
TK1.B425
V.63 (1984)

AT & T TECHNICAL JOURNAL
CONTINUES: AT&T BELL LABORATORIES TECHNICAL JOURNAL
TK1.B425
V.64 (1985)-

ATB METALLURGIE
TN2.A25
V.1 (1959)-V.17 (1977) NCC

ATM: ARCHIV FUER TECHNISCHES MESSEN
CONTINUED BY: ATM UND MESSTECHNISCHE PRAXIS
TA165.A12
NO.1 (1931)-NO.455 (1973) NCC

ATM UND MESSTECHNISCHE PRAXIS
CONTINUES: ATM: ARCHIV FUER TECHNISCHES MESSEN
CONTINUED BY: TECHNISCHE MESSEN-ATM
TA165.A12
V.456 (1974)-V.481 (1976)

ATMOSPHERIC AND OCEANIC PHYSICS SEE IZVESTIYA. ACADEMY OF SCIENCES, USSR: ATMOSPHERIC AND OCEANIC PHYSICS

ATMOSPHERIC ENVIRONMENT
SPLIT INTO PARTS A AND B
TD881.A8
V.3 (1969)-V.23 (1989)

ATMOSPHERIC ENVIRONMENT. PART A: GENERAL TOPICS
CONTINUES IN PART: ATMOSPHERIC ENVIRONMENT
TD881.A82
V.24 (1990)-

ATMOSPHERIC ENVIRONMENT. PART B: URBAN ATMOSPHERE
CONTINUES IN PART: ATMOSPHERIC ENVIRONMENT
TD881.A84
V.24 (1990)-

ATMOSPHERIC OPTICS
QC974.5.068
V.3 (1990)-

ATOM
QC789.U68A85
V.11 (1974)-V.18 (1981)

ATOM UND STROM
TK3.A85
V.8 (1962)-V.28 (1982) NCC

ATOMES
CONTINED BY: RECHERCHE
Q2.A78
NO.1 (1946)-NO.274 (1970) NCC

ATOMIC ABSORPTION AND EMISSION SPECTROMETRY ABSTRACTS
CONTINUES: ATOMIC ABSORPTION AND FLAME EMISSION SPECTROSCOPY ABSTRACTS
QD95.A7
V.6 (1974)-V.17: NO.2 (1985)REF/ABSTRACTS

ATOMIC ABSORPTION AND FLAME EMISSION SPECTROSCOPY ABSTRACTS
CONTINUED BY: ATOMIC ABSORPTION AND EMISSION SPECTROSCOPY ABSTRACTS
QD95.A7
V.1 (1969)-V.4 (1972) REF/ABSTRACTS

ATOMIC DATA
MERGED WITH: NUCLEAR DATA TABLES, TO FORM: ATOMIC DATA AND NUCLEAR DATA TABLES
QC173.A824
V.1 (1969)-V.5 (1973)

ATOMIC DATA AND NUCLEAR DATA TABLES
FORMED BY THE UNION OF: ATOMIC DATA, AND: NUCLEAR DATA TABLES
2B10.N8
V.12 (1973)-V.37 (1987) QC173.N68; V.12 (1973)- NSRDS

ATOMIC ENERGY
CONTINUES: SOVIET ATOMIC ENERGY
QC770.A844
V.72:NO.3 (1992)-

ATOMIC ENERGY REVIEW
QC770.A81
V.1 (1963)-V.18 (1980)

ATOMIC SCIENTISTS JOURNAL
CONTINUES: ATOMIC SCIENTISTS NEWS
CONTINUED BY: NEW SCIENTIST
QC770.A793
V.3 (1953)-V.5 (1956) NCC

ATOMIC SCIENTISTS NEWS
CONTINUED BY: ATOMIC SCIENTISTS JOURNAL
QC770.A793
V.1 (1951)-V.2 (1953) NCC

ATOMIC WORLD
CONTINUES: ATOMICS AND NUCLEAR ENERGY
ABSORBED BY: CHEMICAL AND PROCESS ENGINEERING
TK9001.A86
V.9: NO.11 (1958)-V.10: NO.8 (1959) NCC

ATOMICS AND ATOMIC TECHNOLOGY
CONTINUES: ATOMICS AND ATOMIC ENGINEERING
CONTINUED BY: ATOMICS ENGINEERING AND TECHNOLOGY
TK9001.A86
V.4 (1953)-V.6 (1955) NCC

ATOMICS AND NUCLEAR ENERGY
CONTINUES: ATOMICS ENGINEERING AND TECHNOLOGY
CONTINUED BY: ATOMIC WORLD
TK9001.A86
V.8 (1957)-V.9: NO.10 (1958) NCC

ATOMICS ENGINEERING AND TECHNOLOGY
CONTINUES: ATOMICS AND ATOMIC TECHNOLOGY
CONTINUED BY: ATOMICS AND NUCLEAR ENERGY
TK9001.A86
V.7 (1956) NCC

ATOMINDEX SEE INIS ATOMINDEX

ATOMISATION AND SPRAY TECHNOLOGY
TC173.A85
V.1 (1985)-V.3 (1987)

ATOMKERNENERGIE
MERGED WITH: KERNTECHNIK, TO FORM: ATOMKERNENERGIE, KERNTECHNIK
QC770.A8
1.JAHRG.(1956)-32.JAHRG.(1978)

ATOMKERNENERGIE/KERNTECHNIK
FORMED BY THE UNION OF: ATOMKERNENERGIE, AND: KERNTECHNIK
CONTINUED BY: KERNTECHNIK
TK9001.A867
V.32 (1979)-V.49 (1987)

ATOMNAIA ENERGIIA
QC770.A83
T.2 (1957)-

ATOMNAIA ENERGIIA (ENGLISH TRANSLATION) SEE SOVIET JOURNAL OF ATOMIC ENERGY

ATMOSPHERIC OPTICS
QC974.5.068
V.3 (1990)-V.4 (1991)

ATTI DELLA ACCADEMIA DELLE SCIENZE DI TORINO. CLASSE DI SCIENZE FISICHE, MATEMATICHE E NATURALI
QC1.A24
V.40 (1904)-V.108 (1974) NCC

ATTI DELLA ACCADEMIA NAZIONALE DEI LINCEI. MEMORIE. SEZIONE IA
QC1.A231
SER.8, V.1 (1946)-V.15 (1979) NCC

ATTI DELLA ACCADEMIA NAZIONALE DEI LINCEI. MEMORIE. SEZIONE IIA
QC1.A231
SER.8, V.1 (1946)-V.19 (1988) NCC

ATTI DELLA ACCADEMIA NAZIONALE DEI LINCEI. RENDICONTI. CLASSE DI SCIENZE, FISICHE, MATEMATICHE E NATURALI
SPLIT INTO: RENDICONTI LINCEI. SCIENZE FISICHE E NATURALI, AND: RENDICONTI LINCEI. MATEMATICA E APPLICAZIONI
QC1.A23
1905-1988 NCC

ATTI DELLA FONDAZIONE GIORGIO RONCHI
QC350.F59
NO.9 (1954)-NO.23 (1978) INC. NCC

AUDIO
CONTINUES: AUDIO ENGINEERING
TK6540.R17
V.38 (1954)-V.71 (1987) NCC

AUDIO ENGINEERING
CONTINUES: RADIO
CONTINUED BY: AUDIO
TK6540.R17
V.32 (1947)-V.38 (1954) NCC

AUSTRALIA. COUNCIL FOR SCIENTIFIC AND INDUSTRIAL RESEARCH. BULLETIN
Q41.A7
NO.1 (1917)-NO.240 (1948) NCC

AUSTRALIA. COUNCIL FOR SCIENTIFIC AND INDUSTRIAL RESEARCH. JOURNAL
Q93.A8
V.1 (1927)-V.21 (1948) NCC

AUSTRALIA. COUNCIL FOR SCIENTIFIC AND INDUSTRIAL RESEARCH. PAMPHLET
Q41.A71
NO.1 (1918)-NO.112 (1941) NCC

AUSTRALIA. DEPT. OF SUPPLY AND DEVELOPMENT. DEFENSE RESEARCH LABORATORIES. PAINT NOTES
TP934.A7
V.1 (1946)-V.5 (1950)

AUSTRALIA. DEPT. OF SUPPLY. DEFENSE RESEARCH LABORATORIES. PLATING NOTES
TS670.A9
V.1 (1949)-V.4 (1952)

AUSTRALIAN COUNCIL FOR AERONAUTICS. REPORT SEE REPORT ACA (AUSTRALIAN COUNCIL FOR AERONAUTICS)

AUSTRALIAN JOURNAL OF APPLIED SCIENCE
T1.A951
V.1 (1950)-V.15 (1964)

AUSTRALIAN JOURNAL OF CHEMISTRY
CONTINUES IN PART: AUSTRALIAN JOURNAL OF SCIENTIFIC RESEARCH. SERIES A: PHYSICAL SCIENCE
QD1.A85
V.6 (1953)-

AUSTRALIAN JOURNAL OF INSTRUMENT TECHNOLOGY
CONTINUED BY: AUSTRALIAN JOURNAL OF INSTRUMENTATION AND CONTROL
Q184.A6
V.1 (1944)-V.22 (1966) NCC

AUSTRALIAN JOURNAL OF INSTRUMENTATION AND CONTROL
CONTINUES: AUSTRALIAN JOURNAL OF INSTRUMENT TECHNOLOGY
Q184.A6
V.23 (1967)-V.39 (1983) NCC

AUSTRALIAN JOURNAL OF PHYSICS
CONTINUES IN PART: AUSTRALIAN JOURNAL OF SCIENTIFIC RESEARCH. SERIES A: PHYSICAL SCIENCE
QC1.A8
V.6 (1953)-

AUSTRALIAN JOURNAL OF PHYSICS. ASTROPHYSICAL SUPPLEMENTS
QB460.A9
NO.1 (1966)-NO.48 (1979)

AUSTRALIAN JOURNAL OF SCIENCE
CONTINUED BY: SEARCH
Q4.A5
V.1 (1938)-V.32 (1970) NCC

AUSTRALIAN JOURNAL OF SCIENTIFIC RESEARCH. SERIES A: PHYSICAL SCIENCES
SPLIT INTO: AUSTRALIAN JOURNAL OF PHYSICS,
AND: AUSTRALIAN JOURNAL OF CHEMISTRY
Q1.A773
V.1 (1948)-V.5 (1952) NCC

AUSTRALIAN JOURNAL OF STATISTICS
HA1.A87
V.1 (1959)-

AUSTRALIAN SCIENCE INDEX
Q4.A91
V.1 (1957)-V.21 (1977) REF/ABSTRACTS

AUSTRALIAN STANDARDS QUARTERLY
TA368.S23
V.10 (1947)-V.16 (1952)

AUTOMATIC CONTROL
CONTINUED BY: DATA SYSTEMS ENGINEERING
T59.5.A8
V.1 (1954)-V.18 (1963)

AUTOMATICA
TJ212.A74
V.5 (1969)-

AUTOMATION (1954-1976)
CONTINUED BY: PRODUCTION ENGINEERING
TJ212.A8
V.1 (1954)-V.23 (1976)

AUTOMATION AND REMOTE CONTROL
TRANSLATION OF: AVTOMATIKA I TELEMEKHANIKA
TJ212.A81
V.17 (1956)-

AUTOMATION IN CONSTRUCTION
HD9715.A1A98
V.1 (1992)-

AUTOMATION IN INDUSTRY
TJ212.A83
V.3 (1956)-V.4 (1957) NCC

AUTOMATION PROGRESS
ABSORBED BY: CONTROL
TJ212.A85
V.1 (1956)-V.7 (1962) NCC

AUTOMATISIERUNG: ZEITSCHRIFT FUER MESSEN, STEUERN, REGELN
CONTINUED BY: AUTOMATIK
TJ212.A86
V.7 (1962)-V.13 (1968) NCC

AUTOMOBILE ELECTRICITY
TL272.A81
V.6 (1930)-V.15 (1939) NCC

AUTOMOBILE ENGINEER
CONTINUES: INTERNAL COMBUSTION ENGINEERING
TL1.A66
V.4 (1914)-V.62 (1972) NCC

AUTOMOTIVE ENGINEERING
CONTINUES: SAE JOURNAL OF AUTOMOTIVE ENGINEERING
TL1.S5
V.78 (1970)-V.86 (1978) NCC, CURRENT FIVE YEARS

AUTOMOTIVE INDUSTRIES
TL1.A6
V.38 (1918)-V.167 (1987) NCC

AVCO CORPORATION AVCO EVERETT RESEARCH LABORATORY RESEARCH REPORT
TL571.5.AB
V.1 (1957)-V.14 (1967) NCC

AVHANDLINGER UTGITT AV DET NORSKE VIDENSKAPS-AKADEMI I OSLO.
I: MATEMATISK-NATURVIDENSKAPELIG KLASSE
QA1.N6
1954-1975 - SELECTED PAPERS

AVIATION
CONTINUES: AVIATION AND AIRCRAFT JOURNAL
MERGED WITH: AIRCRAFT NEWS, TO FORM: AVIATION WEEK
TL501.A8
V.12 (1922)-V.46 (1947) NCC

AVIATION AND AERONAUTICAL ENGINEERING
CONTINUED BY: AVIATION AND AIRCRAFT HOURNAL
TL501.A8
V.1 (1916)-V.9 (1920) NCC

AVIATION AND AIRCRAFT HOURNAL
CONTINUES: AVIATION AND AERONATICAL ENGINEERING
CONTINUED BY: AVIATION
TL501.A8
V.9 (1920)-V.11 (1921) NCC

AVIATION ENGINEERING
TL501.A815
V.1 (1928)-V.8 (1933) NCC

AVIATION WEEK
CONTINUES: AVIATION
CONTINUED BY: AVIATION WEEK, INCLUDING SPACE TECHNOLOGY
TL501.A8
V.47 (1947)-V.68: NO.7 (1958) NCC

AVIATION WEEK AND SPACE TECHNOLOGY
CONTINUES: AVIATION WEEK, INCLUDING SPACE TECHNOLOGY
TL501.A8
V.72 (1960)-V.119 (1983), CURRENT TWO YEARS

AVIATION WEEK, INCLUDING SPACE TECHNOLOGY
CONTINUES: AVIATION WEEK
CONTINUED BY: AVIATION WEEK AND SPACE TECHNOLOGY
TL501.A8
V.68: NO.8 (1958)-V.71 (1959) NCC

AVIONS POTEZ BULLETIN TECHNIQUE
TL502.A7
1 (1929)-32 (1936) NCC

AVTOMATIKA I TELEMEKHANIKA
TJ163.A6
1947-

AVTOMATIKA I TELEMEKHANIKA (ENGLISH TRANSLATION) SEE AUTOMATION AND REMOTE CONTROL
AWA TECHNICAL REVIEW
TK6540.A15
V.1 (1935)-V.15 (1974) NCC

AWF MITTEILUNGEN
TS1.A2
V.1 (1918)-V.24 (1942)

BASIC RADIO PROPAGATION PREDICTIONS
TK6570.B7U47
NO.1 (1944)-NO.220 (1962) NBS PUBS-REF

BATIMENT INTERNATIONAL. BUILDING RESEARCH AND PRACTICE
CONTINUED BY: BUILDING RESEARCH AND INFORMATION
TH1.B8452
V.3 (1975)-V.18 (1990)

BATTELLE TECHNICAL REVIEW
CONTINUES: BATTELLE LIBRARY REVIEW
Z7403.B35
V.1 (1952)-V.17 (1968) NCC

BATTERY MAN
QC603.B32
V.11 (1930)-1967 NCC

BAUINGENIEUR
CONTINUES: ARMIETER BETON
TH3.B2
1.JAHRG. (1920)-34.JAHRG. (1959) NCC, 35.JAHRG. (1960)-56.JAHRG. (1981) NCC

BAUMASCHINE UND BAUTECHNIK
TH3.B25
1.JAHRG.(1954)-24.JAHRG.(1977) NCC

BAUMATERIALIENKUNDE
TA401.B4
1.JAHRG.(1896)-12.JAHRG.(1907) NCC

BAUSCH AND LOMB MAGAZINE
QC350.B2
V.1 (1923)-V.11 (1934) NCC

BAUSCH AND LOMB OPTICAL CO. ABSTRACT BULLETIN
QC350.B3
V.1 (1930)-V.9 (1932) NCC

BAUTECHNISCHE GESTEINSUNTERSUCHUNGEN
TA41.JAHRG (1910)-5.JAHRG. (1921) NCC

BCIRA JOURNAL
CONTINUES: JOURNAL OF RESEARCH AND DEVELOPMENT
TS300.B7
V.8 (1960)-V.12 (1964) NCC

BCIRA JOURNAL OF RESEARCH AND DEVELOPMENT SEE JOURNAL OF RESEARCH AND DEVELOPMENT

BCURA MONTHLY BULLETIN
CONTINUES: BRITISH COAL UTILIZATION RESEARCH ASSOCIATION. BULLETIN
TP325.B757
V.33 (1969)-V.35 (1971) NCC

BEHAVIOR RESEARCH METHODS AND INSTRUMENTATION
CONTINUED BY: BEHAVIOR RESEARCH METHODS, INSTRUMENTS, AND COMPUTERS
BF180.B4 NCC
V.2 (1970)-V.15 (1983)

BEHAVIOR RESEARCH METHODS, INSTRUMENTS AND COMPUTERS
CONTINUES: BEHAVIOR RESEARCH METHODS AND INSTRUMENTATION
BF180.B4 NCC
V.16 (1984)-V.18 (1986)

BEIBLAETTER ZU DEN ANNALEN DER PHYSIK
CONTINUED BY: PHYSIKALISCHE BERICHTE
CONTINUES: BEINBLAETTER ZU DEN ANNALEN DER PHYSIK AND CHEMIE
QC1.A661
V.24 (1900)-V.43 (1919) NCC

BEIBLAETTER ZU DEN ANNALEN DER PHYSIK UND CHEMIE
CONTINUED BY: BEIBLATTER ZU DEN ANNALEN DER PHYSIK
QC1.A66
V.2 (1878)-V.23 (1899) NCC

BEIHEFTE ZU DER ZEITSCHRIFT DES VEREINS DEUTSCHER CHEMIKER
QD1.V3
NO.45 (1942)-NO.54 (1945) INC. NCC

BEITRAEGE AUS DER PLASMAPHYSIK
CONTINUED BY: CONTRIBUTIONS TO PLASMA PHYSICS
QC718.B4
BD.1 (1960)-BD.21 (1981), BD.26 (1986)

BEKANNTMACHUNG UEBER PRUEFUNGEN UND BEGLAUBIGUNGEN DURCH DIE ELEKTRISCHEN PRUFAMTER IN DEN JAHREN
TK301.C4
V.1 (1903)-V.6 (1939) NCC

BELL JOURNAL OF ECONOMICS
CONTINUES: BELL JOURNAL OF ECONOMICS AND MANAGEMENT SCIENCE
CONTINUED BY: RAND JOURNAL OF ECONOMICS
HD2763.A2B4
V.6 (1975)-V.14 (1983)

BELL JOURNAL OF ECONOMICS AND MANAGEMENT SCIENCE
CONTINUED BY: BELL JOURNAL OF ECONOMICS
HD2763.A2B4
V.1 (1970)-V.5 (1974)

BELL LABORATORIES RECORD
CONTINUED BY: RECORD - AT&T BELL LABORATORIES
TK1.B4
V.1 (1925)-V.58 (1980) NCC

BELL SYSTEM TECHNICAL JOURNAL
CONTINUED BY: AT&T BELL LABORATORIES TECHNICAL JOURNAL
TK1.B425
V.1 (1922)-V.62 (1983)

BELL TELEPHONE MAGAZINE
CONTINUES: BELL TELEPHONE QUARTERLY
CONTINUED BY: AT&T MAGAZINE
TK1.B47
V.20 (1941)-V.48 (1969) NCC

BELL TELEPHONE QUARTERLY
CONTINUED BY: BELL TELEPHONE MAGAZINE
TK1.B47
V.1 (1922)-V.19 (1940) NCC

BELL TELEPHONE SYSTEM TECHNICAL PUBLICATIONS. MONOGRAPH
TK1.B43
NO.1 (1920)- NCC

BERETNING - AKADEMIET FOR DE TEKNISKE VIDENSKABER
T4.A45
NO.1 (1939)-NO.45 (1963)

BERGBAU UND HUETTE
TN3.B44
V.1 (1915)-V.6 (1920) NCC

BERGMANN MITTEILUNGEN
TN3.B5
V.1 (1923)-V.8 (1930) NCC

BERGSHANDTERINGENS VAENNER
CONTINUES: BLAD FOR BERGSHANDTERINGENS VAENNER
TN4.B5
1963-1966 NCC

BERICHT (DEUTSCHE VERSUCHSANSTALT FUER LUFT- UND RAUMFAHRT)
CONTINUES: DEUTSCHE VERSUCHSANSTALT FUER LUFTFAHRT BERICHT
TL507.D4
NO.189 (1962)-NO.915 (1968) NCC

BERICHT (DEUTSCHE VERSUCHSANSTALT FUER LUFTFAHRT)
CONTINUED BY: BERICHT (DEUTSCH VERSUCHSANSTALT FUER LUFT-UND RAUMFAHRT)
TL507.D4
NO.1 (1955)-NO.188 (1961) INC. NCC

BERICHT UEBER DIE TAETIGKEIT DER PHYSIKALISCH- TECHNISCHEN BUNDESANSTALT IM JAHRE ...
QC1.B75
1950-1953 NCC

BERICHTE AUS DEM INSTITUT FUER MECHANISCHE TECHNOLOGIE UND MATERIALKUNDE DER TECHNISCHEN HOCHSCHULE ZU BERLIN
TJ3.B3
NO.1 (1928)-NO.7 (1935) NCC

BERICHTE DER BUNSEN-GESELLSCHAFT FUER PHYSIKALISCHE CHEMIE
CONTINUES: ZEITSCHRIFT FUER ELEKTROCHEMIE
QD551.D4
BD.67 (1963)-

BERICHTE DER DEUTSCHEN CHEMISCHEN GESELLSCHAFT
CONTINUED BY: CHEMISCHE BERICHTE VOLS. 78-79 NOT PUBLISHED
QD1.D4
1.JAHRG.(1868)-77.JAHRG.(1945) NCC

BERICHTE DER DEUTSCHEN KERAMISCHEN GESELLSCHAFT
CONTINUED BY: CFI: CERAMIC FORUM INTERNATIONAL
TP785.D23
BD.1 (1920)-BD.25 (1944)

BERICHTE DER DEUTSCHEN KERAMISCHEN GESELLSCHAFT AND DES VEREINS DEUTSCHER EMAILFACHLEUTE
TP785.D23
CONTINUED BY: BERICHTE DER DEUTSCHEN KERAMISCHEN GESELLSCHAFT
BD.26: NO. 6 (1949)-BD.29 (1952)

BERICHTE DER DEUTSCHEN KERAMISCHEN GESELLSCHAFT
TP785.D23
CONTINUES: BERICHTE DER DEUTSCHEN KERAMISCHEN GESELLSCHAFT UND DES VEREINS DEUTSCHER EMAILFACHLEUTE
BD.30 (1953)-BD.57 (1980)

BERICHTE DER FACHAUSSCHUSSE DER DEUTSCHEN GLASTECHNISCHEN GESELLSCHAFT
CONTINUED BY: FACHAUSSEHUSS BERICHT DER DEUTSCHEN GLASTECHNISCHEN GESELLSCHAFT
TP845.G68
V.1 (1925)-V.19 (1931)

BERICHTE UEBER DIE VERHANDLUNGEN DER KOENIGLICH SAECHSISCHEN GESELLSCHAFT DER WISSENSCHAFTEN ZU LEIPZIG.
MATHEMATISCH-PHYSISCHE KLASSE
QA1.S3
BD.57 (1905)-BD.69 (1917) NCC

BERICHTE UEBER DIE VERHANDLUNGEN DER SAECHSISCHEN AKADEMIE DER WISSENSCHAFTEN ZU LEIPZIG.
MATHEMATISCH-NATURWISSENSCHAFTLICHE KLASSE
QA1.S3
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MATHEMATISCH-PHYSISCHE KLASSE
QA1.S3
BD.70 (1918)-BD.90 (1938) NCC

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TA417.B38A3
1957-1966

BERLIN TECHNISCHE HOCHSCHULE BERICHTE DES VERSUCHSFELDES FUER WERKZEUGMASCHINEN
TJ1180.A1B2
1 (1912)-9 (1932) NCC

BERLIN TECHNISCHE HOCHSCHULE MASCHINEN LABORATORIUM MITTEILUNGEN
TA416.B2
1 (1899)-5 (1913) NCC

BERLIN TECHNISCHE HOCHSCHULE MATERIALPRUEFUNGSAMT JAHRESBERICHT
TA417.B2
1904-1921

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TA417.B21
1 (1883-1927) NCC

BETON I ZHELEZOBETON
TA680.B43
1956-

BETON OG JERNBETON
TA680.B41
V.1 (1949)-V.8 (1956) NCC

BETON UND EISEN
CONTINUED BY: BETON- UND STAHLBETONBAU
TA680.B45
1.JAHRG.(1902)-41.JAHRG.(1942)

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CONTINUES: BETON UND EISEN
TA680.B45
42.JAHRG. (1943)-

BETONSTEIN-ZEITUNG
CONTINUED BY: BETONWERK UND FERTIGTEIL-TECHNIK
TH1491.B47
V.18 (1952)-V.37 (1971)

BETONSTRASSE
TE3.B4
V.1 (1926)-V.16 (1941) NCC

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CONTINUES: BETONSTEIN-ZEITUNG
TH1491.B47
38.JAHRG.(1972)-44.JAHRG.(1978), 48.JAHRG.(1982)-

BETRIEB
CONTINUED BY: MASCHINENBAU
TJ3.M27
V.1 (1918)-V.4 (1922) NCC

BETTIS TECHNICAL REVIEW
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NO.12 (1957)-NO.31 (1964) NCC

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CONTINUED BY: AEG MITTEILUNGEN
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V.1 (1905)-V.12 (1916) NCC

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Z1007.B5775
V.1 (1961)-V.18 (1978)

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V.1 (1958)-V.4 (1961)

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SEE ANNUAL DEPARTMENT OF DEFENSE BIBLIOGRAPHY OF LOGISTICS STUDIES AND RELATED DOCUMENTS

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V.5 (1962)

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Z6297.B58
V.5 (1940)-V.8 (1948), V.11 (1955)-V.15 (1961), V.17 (1965)

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1969-1977 NCC

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V.46 (1950)- ; V.1 (1906)-V.45 (1945) M

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V.1 (1962)- ; V.1 (1962)- M

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V.1 (1955)- REF/BIOG.

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QP534.B56
V.19 (1989)-

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R857.M3B4
V.3 (1982)-

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CONTINUES: BIOMATERIALS, MEDICAL DEVICES, AND ARTIFICIAL ORGANS
R856.A1B56
V.15 (1987)

BIOMATERIALS, MEDICAL DEVICES, AND ARTIFICIAL ORGANS
CONTINUED BY: BIOMATERIALS, ARTIFICIAL CELLS, AND ARTIFICIAL ORGANS
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V.9 (1981)-V.14 (1986)

BIOMEDICAL AND ENVIRONMENTAL MASS SPECTROMETRY
CONTINUES: BIOMEDICAL MASS SPECTROMETRY
CONTINUED BY: BIOLOGICAL MASS SPECTROMETRY
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V.13 (1986)-V.19 (1990)

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CONTINUES: BIOMETRISCHE ZEITSCHRIFT
QH301.B47
V.31 (1989)-V.32 (1990)

BIOMETRICS
CONTINUES: BIOMETRICS BULLETIN
QH301.B48
V.3 (1947)-

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V.1 (1945)-V.2 (1946)

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CONTINUES IN PART: JOURNAL OF POLYMER SCIENCE
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V.2 (1987)-

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CONTINUED BY: BIOSENSORS AND BIOELECTRONICS
R857.B54B5
V.1 (1985)-V.4 (1989)

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CONTINUES: BIOSENSORS
R857.B54B52
V.5 (1990)-

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CONTINUED BY: NATURAL PRODUCT REPORTS
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V.3 (1986)-V.9 (1992) REF/ABSTRACTS

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CONTINUED BY: BERGSHANTERINGEN VAENNER
TN4.B5
V.19 (1928)-V.35 (1962) NCC

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CONTINUES: BULLETIN OF THE BRITISH NON-FERROUS METALS RESEARCH ASSOCIATION
CONTINUED BY: BNF NON-FERROUS METALS ABSTRACTS
TA459.B71
NO.486 (1970)-NO.605 (1979) REF/ABSTRACTS

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CONTINUES: BNF ABSTRACTS
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NO.606 (1980)-NO.653 (1983) REF/ABSTRACTS

BOLETIM DA ASSOCIACAO BRASILEIRA DE METAIS
CONTINUED BY: METALURGIA
TN4.A8
V.7 (1951)-V.20 (1964) NCC

BOLETIN ASEA
TK4.A51
V.4 (1927)-V.18 (1941)

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CONTINUED BY: REVISTA ELECTROTECNICA
TK4.R45
V.1 (1914)-V.14 (1928) NCC

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QA1.S5652
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CONTINUED BY: ARCHIV FUER WAERMEWIRTSCHAFT UND DAMPFKESSELWESEN
TJ255.B7
BD.1 (1918)-BD.22 (1940) NCC

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CONTINUES: WAERME-KAELTETECHNIDEUTSCHER INGENIEUR-VERLAG
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CONTINUES: TRANSACTIONS AND JOURNAL OF THE BRITISH CERAMIC SOCIETY
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TP785.B6
V.83 (1984)-V.91 (1992)

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CONTINUED BY: ENGINEERING AND CHEMICAL DIGEST
QD1.B681
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TP325.B757
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FORMED BY THE UNION OF ITS BIR SECTION, AND: ROENTGEN SOCIETY SECTION
QC1.B72
V.1 (1928)-

BRITISH NON-FERROUS METALS RESEARCH ASSOCIATION. ANNUAL REPORT
TA459.B7
1920-1969

BRITISH PAPER AND BOARD MAKERS ASSOCIATION. PROCEEDINGS OF THE TECHNICAL SECTION
CONTINUES: PAPERMAKERS' ASSOCIATION OF GREAT BRITAIN AND IRELAND. PROCEEDINGS ...
TS1080.P24
V.32 (1951)-V.40 (1959) NCC

BRITISH PLASTICS
CONTINUES: BRITISH PLASTICS AND MOULDED PRODUCTS TRADER
CONTINUED BY: EUROPLASTICS MONTHLY
TP986.A1B6
V.17 (1945)-V.45 (1972) NCC

BRITISH PLASTICS AND MOULDED PRODUCTS TRADER
CONTINUED BY: BRITISH PLASTICS
TP986.A1B6
V.1 (1929)-V.16 (1944) NCC

BRITISH POLYMER JOURNAL
CONTINUED BY: POLYMER INTERNATIONAL
TP1101.B73
V.1 (1969)-V.23 (1990)

BRITISH SCIENTIFIC INSTRUMENT RESEARCH ASSOCIATION. ANNUAL REPORT
Q184.B7
1918-1967

BRITISH TECHNOLOGY INDEX
CONTINUES IN PART: SUBJECT INDEX TO PERIODICALS
CONTINUED BY: CURRENT TECHNOLOGY INDEX
T1.B7
1964-1980 REF/ABSTRACTS

BRITISH WELDING JOURNAL
FORMED BY THE UNION OF: TRANSACTIONS OF THE INSTITUTE OF WELDING, AND: WELDING RESEARCH
CONTINUED BY: METAL CONSTRUCTION
TS227.A164
V.1 (1954)-V.15 (1968) NCC

BROWN BOVERI REVIEW
TJ4.B76
V.9 (1922)-V.65 (1978) NCC

BRUENN CESKE VYSOKE SKOLY TECHNIKE SBORNIK
T4.B7
1926-1949

BUENOS AIRES MINISTERIO DE OBRAS PUBLICAS LA PLATA LABORATORIO DE ENSAYO DE MATERIALES E ENVESTIG.
TA401.B5
11 (1947)-69 (1956) NCC

BUENOS AIRES UNIVERSIDAD NACIONAL FACULTAD DE CIENCIAS EXACTAS FISICAS Y NATURALES PUB SERIE B
Q111.B93
1 (1929)-21 (1945) NCC

BUILDING AND ENVIRONMENT
CONTINUES: BUILDING SCIENCE
TH1.B84
V.13 (1978)-

BUILDING DESIGN AND CONSTRUCTION
FRIS
1980-

BUILDING ECONOMY
TH2.B8
V.2 (1926)-V.9 (1933) NCC

BUILDING IN CHINA
TH101.B84
V.2 (1989)-V.3 (1990)

BUILDING MATERIALS AND STRUCTURES REPORT
CONTINUED BY: BUILDING SCIENCE SERIES
TA410.U48
NO.1 (1938)-NO.152 (1959) REF

BUILDING OFFICIAL AND CODE ADMINISTRATOR
CONTINUES: BUILDING OFFICIAL
TH439.B78
V.12 (1978)-

BUILDING RESEARCH AND INFORMATION
TH1.B8453
V.19 (1991)-

BUILDING RESEARCH AND PRACTICE SEE BATIMENT INTERNATIONAL BUILDING RESEARCH AND PRACTICE

BUILDING RESEARCH BULLETIN
TH57.A22
NO.1 (1925)-NO.16 (1938)

BUILDING RESEARCH REPORT
TH57.G2
NO.1 (1925)-1964 NCC

BUILDING RESEARCH TECHNICAL PAPER
CONTINUED BY: NATIONAL BUILDING STUDIES. TECHNICAL PAPER
TH57.A23
NO.1 (1926)-NO.26 (1939) NCC

BUILDING SCIENCE ABSTRACTS
TH1.G7
V.1 (1928)-V.49 (1976) REF/ABSTRACTS

BUILDING SCIENCE SERIES (U.S. NATIONAL BUREAU OF STANDARDS)
TA435.U58
1965-NO.49 (1974) REF

BUILDING SERVICES
TH6014.B8
V.1 (1978)-V.10 (1988)

BUILDING SERVICES ENGINEER
CONTINUES: JOURNAL OF THE INSTITUTION OF HEATING AND VENTILATING ENGINEERS
CONTINUED BY: BUILDING SERVICES
TH7201.I62
V.39 (1971)-V.46 (1978)

BUILDING STANDARDS
TH420.B8
V.47 (1978)-

BUILDING SYSTEMS DESIGN
CONTINUES: ACHV, AIR CONDITIONING, HEATING, AND VENTILATING
CONTINUED BY: ENERGY ENGINEERING
TH7201.H4
V.66 (1969)-V.76 (1979) NCC

BULETINUL DE STIINTE FIZICE
QC1.S36
1925-1946 NCC

BULETINUL INSTITUTULUI POLITEHNIC DIN IASI. SECTIA 1: MATEMATICA, MEHANICA TEORETICA, FIZICA
Q44.J2713
T.20 (1974)-T. 27 (1981)

BULETINUL INSTITUTULUI POLITEHNIC DIN ISAI = BULLETIN OF THE POLYTECHNIC INSTITUTE OF JASSY
SPLIT INTO SECTIONS 1-8
Q44.J2713
T.1 (1946)-T.2 (1947) NCC

BULETINUL POLITEHNICEI DIN BUCURESTI
CONTINUES: BULLETIN DE MATHEMATIQUES ET DE PHYSIQUE PURES ET APPLIQUEES
QA1.B7
V.12 (1941)-V.16 (1945) NCC

BULLETIN AMPERE SEE BULLETIN DU GROUPEMENT D'INFORMATION MUTUELLES AMPERE
BULLETIN AND TRANSACTIONS OF THE INSTITUTION OF MINING AND METALLURGY
CONTINUED BY: TRANSACTIONS OF THE INSTITUTION OF MINING AND METALLURGY. SECTIONS A, B AND C
TN1.I6
V.66 (1956)-V.74 (1965) NCC

BULLETIN CHRONOMETRIQUE
CONTINUED BY: ANNALES FRANCAISES DE CHRONOMETRIE
QB107.B65
V.15 (1902)-V.29 (1924) NCC

BULLETIN DE LA CLASSE DES SCIENCES. ACADEMIE ROYALE DE BELGIQUE
CONTINUES: BULLETINS DE L'ACADEMIE ROYALE DES SCIENCES, DES LETTRES ET DES BEAUX-ARTS DE BELGIQUE
Q56.A252
T.26 (1940)-

BULLETIN DE LA DIRECTION DES ETUDES ET RECHERCHES. SERIE B: RESEAUX ELECTRIQUE, MATERIELS ELECTRIQUES
TK2.E41
1967-

BULLETIN DE LA SECTION SCIENTIFIQUE DE L'ACADEMIE ROUMAINE
Q69.B8
V.1 (1912)-V.30 (1948) NCC

BULLETIN DE LA SOCIETE CHIMIQUE BEOGRAD
CONTINUED BY: JOURNAL OF THE SERBIAN CHEMICAL SOCIETY
QD1.S673
V.22 (1957)-V.49 (1984)

BULLETIN DE LA SOCIETE CHIMIQUE DE FRANCE. DOCUMENTATION
QD1.S4
1933-1944 NCC

BULLETIN DE LA SOCIETE CHIMIQUE DE FRANCE. PARTIE I
CONTINUES IN PART: BULLETIN DE LA SOCIETE CHIMIQUE DE FRANCE (1946)
CHANGED BACK TO: BULLETIN DE LA SOCIETE CHIMIQUE DE FRANCE (1985)
QD1.S411
1977-1984

BULLETIN DE LA SOCIETE CHIMIQUE DE FRANCE. PARTIE II
CONTINUES IN PART: BULLETIN DE LA SOCIETE CHIMIQUE DE FRANCE (1946)
CHANGED BACK TO: BULLETIN DE LA SOCIETE CHIMIQUE DE FRANCE (1985)
QD1.S412
1977-1984

BULLETIN DE LA SOCIETE CHIMIQUE DE FRANCE (1946-1972)
SPLIT INTO PARTS I AND II
QD1.S4
1946-1972 NCC

BULLETIN DE LA SOCIETE CHIMIQUE DE FRANCE (1985-)
CONTINUES ITS PARTS I AND II
QD1.S42
1985-

BULLETIN DE LA SOCIETE CHIMIQUE DE PARIS
CONTINUED BY: BULLETIN DE LA SOCIETE CHIMIQUE DE FRANCE (1946)
QD1.S4
V.9 (1868)-V.36 (1906) NCC

BULLETIN DE LA SOCIETE D'ENCOURAGEMENT POUR L'INDUSTRIE NATIONALE
CONTINUED BY: INDUSTRIE NATIONALE
T2.S2
1891-1940 NCC

BULLETIN DE LA SOCIETE FRANCAISE DE CERAMIQUE
ABSORBED BY: INDUSTRIE CERAMIQUE
TP785.S632
NO.1 (1948)-NO.129 (1980) NCC

BULLETIN DE LA SOCIETE FRANCAISE DE MINERALOGIE ET DE CRISTALLOGRAPHIE
CONTINUED BY: BULLETIN DE MINERALOGIE
QE351.S6
T.92 (1969)-T.100 (1977)

BULLETIN DE LA SOCIETE FRANCAISE DES MECANICIEN SEE SFM: BULLETIN DE LA SOCIETE FRANCAISE DES MECANICIEN

BULLETIN DE LA SOCIETE MATHEMATIQUE DE FRANCE
QA1.S6
T.1 (1872)-T.102 (1974) INC.

BULLETIN DE LA SOCIETE ROYALE DES SCIENCES DE LIEGE
Q56.S6
T.1 (1932)-

BULLETIN DE LA SOCIETE SCIENTIFIQUE DE BRETAGNE
Q46.B8
T.41 (1966)-T.50 (1975), V.55 (1983)-V.57 (1985)

BULLETIN DE L'ACADEMIE POLONAISE DES SCIENCES. CLASSE TROISIEME
CONTINUED BY: ITS BULLETIN IN THREE SERIES
Q60.A25
V.5 (1957)

BULLETIN DE L'ACADEMIE POLONAISE DES SCIENCES. SERIE DES SCIENCES CHIMIQUES
CONTINUED BY: BULLETIN OF THE POLISH ACADEMY OF SCIENCES. CHEMISTRY
Q60.A252
V.8 (1960)-V.30 (1982)

BULLETIN DE L'ACADEMIE POLONAISE DES SCIENCES. SERIE DES SCIENCES MATHEMATIQUES
CONTINUES IN PART: BULLETIN DE L'ACADEMIE POLONAISE DES SCIENCES. SERIE DES SCIENCES MATHEMATIQUES, ASTRONOMIQUES ET PHYSIQUES
CONTINUED BY: BULLETIN OF THE POLISH ACADEMY OF SCIENCES. MATHEMATICS
Q60.A2541
V.27 (1979)-V.30 (1982)

BULLETIN DE L'ACADEMIE POLONAISE DES SCIENCES. SERIE DES SCIENCES, MATHEMATIQUES, ASTRONOMIQUES, ET PHYSIQUES
CONTINUES: BULLETIN DE L'ACADEMIE POLONAISE DES SCIENCES. CLASSE TROISIEMME
SPLIT INTO: ITS SERIE DES SCIENCES PHYSIQUES ET ASTRONOMIQUES, AND: SERIE DES SCIENCES MATHEMATIQUES
Q60.A2S4
V.6 (1958)-V.26 (1978)

BULLETIN DE L'ACADEMIE POLONAISE DES SCIENCES. SERIE DES SCIENCES PHYSIQUES ET ASTRONOMIQUES
CONTINUES ITS SERIE DES SCIENCES MATHEMATIQUES, ASTRONOMIQUES ET PHYSIQUES
Q60.A2542
V.27 (1979)-V.30 (1982)

BULLETIN DE L'ACADEMIE POLONAISE DES SCIENCES. SERIE DES SCIENCES TECHNIQUES
CONTINUED BY: BULLETIN OF THE POLISH ACADEMY OF SCIENCES. TECHNICAL SCIENCES
Q60.A256
V.6 (1958)-V.30 (1982)

BULLETIN DE L'ASSOCIATION DES CHIMISTES DE SUCRERIE ET DE DISTILLERIE DE FRANCE
QD1.A8
T.29 (1911)-T.59 (1942) NCC

BULLETIN DE L'INSTITUT DU VERRE
CONTINUED BY: VERRES ET REFRACTAIRES
TP845.I5
NO.1 (1946)-NO.6 (1947) NCC

BULLETIN DE L'INSTITUT INTERNATIONAL DU FROID
TP490.I572
T.1 (1910)-

BULLETIN DE L'INSTITUT PHYSICO-MATHEMATIQUE V.A. STEKOV SEE IZVESTIIA FIZIKO-MATEMATICHESKOGO INSTITUTA IMENI V.A. STEKLOVA

BULLETIN DE MATHEMATIQUES ET DE PHYSIQUE PURES ET APPLIQUEES * DE L'ECOLE POLYTECHNIQUE DE BUCHAREST
CONTINUED BY: BULETINUL POLITEHNICEI DIN BUCHARESTI
QA1.B7
V.1 (1929)-V.11 (1940) NCC

BULLETIN DE METROLOGIE
QC81.B4
NO.22 (1942)-NO.279 (1963)

BULLETIN DE MINERALOGIE
CONTINUES: BULLETIN DE LA SOCIETE FRANCAISE DE MINERALOGIE ET DE CRISTALLOGRAPHIE
MERGED WITH: FORTSCHRITTE DER MINERALOGIE, AND RENDICONTI DELLA SOCIETA ITALIANA DI MINERALOGIA I PETROLOGIA, TO
FORM: EUROPEAN JOURNAL OF MINERALOGY
QE351.S6
V.101 (1978)-V.111 (1988)

BULLETIN DES POIDS ET MESURES
QC81.B7
V.1 (1901)-V.14 (1914) NCC

BULLETIN DES SCHWEIZERISCHEN ELEKTROTECHNISCHEN VEREINS DE L'ASSOCIATION SUISSE DES ELECTRICIENS
TK3.A8
1.JAHRG.(1910)-1959 NCC, 1960-

BULLETIN DES SCIENCES MATHEMATIQUES
QA1.B8
T.53 (1918)-T.77 (1942), NCC T.94 (1970)-T.111 (1987)

BULLETIN DES SEANCES DE LA SOCIETE FRANCAIS DE PHYSIQUE
CONTINUED BY: JOURNAL DE PHYSIQUE THEORIQUE ET APPLIQUEE
QC1.S6
1873-1910 NCC

BULLETIN DES SERVICES TECHNIQUES DU MINISTERE DE L'AIR
CONTINUES: BULLETIN TECHNIQUE (SERVICE TECHNIQUE DE L'AERONAUTIQUE)
TL502.F7
NO.76 (1937)-NO.131 (1967) NCC

BULLETIN DES SOCIETES CHIMIQUES BELGES
QD1.S35
V.54 (1945)-V.96 (1987)

BULLETIN D'INFORMATION
TA680.C57
NO.65 (1968)-

BULLETIN D'INFORMATION DU BUREAU IONOSPHERIQUE FRANCAIS
CONTINUES: BULLETIN D'INFORMATION DU LABORATOIRE NATIONAL DE RADIOELECTRICITE
TK6540.F81
V.7 (1952)-V.11 (1956) NCC

BULLETIN D'INFORMATION DU BUREAU NATIONAL DE METROLOGIE
CONTINUED BY: BULLETIN DU BUREAU NATIONAL DE METROLOGIE
QC100.F7B7
V.1 (1970)-V.16: NO.60 (1985)

BULLETIN D'INFORMATION DU LABORATOIRE NATIONAL DE RADIOELECTRICITE
CONTINUED BY: BULLETIN D'INFORMATION DU BUREAU IONOSPHERIQUE FRANCAIS
TK6540.F81
V.1 (1946)-V.6 (1951) NCC

BULLETIN DU BUREAU NATIONAL DE METROLOGIE
CONTINUES: BULLETIN D'INFORMATION DU BUREAU NATIONAL DE METROLOGIE
QC100.F7B7
V.16: NO.61 (1985: JULY)-V.19 NO.74 (1988)

BULLETIN DU CENTRE DE RECHERCHES ET D'ESSAIS DE CHATOU
CONTINUED BY: BULLETIN DE LA DIRECTION DES ETUDES ET RECHERCHES. SERIES A AND B
TK2.E4
NO.1 (1962)-NO.18 (1966)

BULLETIN DU GROUPEMENT D'INFORMATION MUTUELLES AMPERE
TK5101.A1B8
V.11 (1962)-V.36 (1987)

BULLETIN DU LABORATOIRE D'ESSAIS MECANIQUES, PHYSIQUES, CHIMIQUES ET DE MACHINES DU CONSERVATOIRE NATIONAL DES ARTS ET METIERS
TA401.P3
NO.1 (1903)-NO.24 (1934) NCC

BULLETIN GEODESIQUE-(190)
QB294.B8
NO.89 (1968)-

BULLETIN ICSU SEE ICSU BULLETIN
BULLETIN (INTERNATIONAL ATOMIC ENERGY AGENCY)
CONTINUED BY: INTERNATIONAL ATOMIC ENERGY AGENCY BULLETIN
V.12 (1970)-V.16 (1974)

BULLETIN INTERNATIONAL DE L'ACADEMIE POLONAISE DES SCIENCES ET DES LETTRES. CLASSE DES SCIENCES MATHEMATIQUES ET NATURELLES. SERIE A: SCIENCES MATHEMATIQUES
QA1.A425
1914-1939 NCC

BULLETIN MATHEMATIQUE
QA1.S5722
T.1 (1957)-

BULLETIN MENSUEL DE LA NORMALISATION FRANCAISE
QC100.A8
NO.14 (1952)-NO.305 (1980)

BULLETIN - NATIONAL ELECTRIC LIGHT ASSOCIATION SEE NELA BULLETIN

BULLETIN (NEW SERIES) OF THE AMERICAN MATHEMATICAL SOCIETY
SEE BULLETIN OF THE AMERICAN MATHEMATICAL SOCIETY. NEW SERIES

BULLETIN OF ALLOY PHASE DIAGRAMS
CONTINUES: JOURNAL OF PHASE EQUILIBRIA
MERGED WITH: JOURNAL OF ALLOY PHASE DIAGRAMS,
TO FORM: JOURNAL OF PHASE EQUILIBRIA
TA438.B8
V.1 (1980)-V.11 (1990)

BULLETIN OF CHEMICAL THERMODYNAMICS (1958-1961)
CONTINUED BY: BULLETIN OF THERMODYNAMICS AND THERMOCHEMISTRY
QD511.T452
NO.1 (1958)-NO.4 (1961)

BULLETIN OF CHEMICAL THERMODYNAMICS
CONTINUES: BULLETIN OF THERMODYNAMICS AND THERMOCHEMISTRY
QD511.T452
NO.20 (1977)-NO.29/30 (1986/87)

BULLETIN OF INFORMATICS AND CYBERNETICS
CONTINUES: BULLETIN OF MATHEMATICAL STATISTICS
QA276.B85
V.20 (1982)-

BULLETIN OF MAGNETIC RESONANCE
QC762.B8
V.1 (1979)-V.7 (1985)

BULLETIN OF MATHEMATICAL BIOPHYSICS
CONTINUED BY: BULLETIN OF MATHEMATICAL BIOLOGY
QA1.B71
V.1 (1939)-V.30 (1968) NCC

BULLETIN OF MATHEMATICAL STATISTICS
CONTINUED BY: BULLETIN OF INFORMATICS AND CYBERNETICS
QA276.B85
V.4 (1950)-V.13 (1969) NCC

BULLETIN OF MECHANICAL ENGINEERING LABORATORY
TJ1.B8
NO.1 (1972)-

BULLETIN OF NRLM
FORMED BY THE UNION OF THE REPORT AND THE BULLETIN OF THE NATIONAL RESEARCH LABORATORY OF METROLOGY
QC100.5.J3
V.30: NO.101 (1981)-

BULLETIN OF PRECISION AND INTELLIGENCE LABORATORY
CONTINUES: BULLETIN OF RESEARCH LABORATORY OF PRECISION MACHINERY AND ELECTRONICS
TS500.B851
NO.66 (1991)-

BULLETIN OF RESEARCH LABORATORY OF PRECISION MACHINERY AND ELECTRONICS
CONTINUED BY: BULLETIN OF PRECISION AND INTELLIGENCE LABORATORY
TS500.B85
NO.44 (1979)-NO.65 (1990)

BULLETIN OF RESEARCH (UNDERWRITERS' LABORATORIES)
TH9111.U6
NO.1 (1937)-NO.60 (1971) NCC

BULLETIN OF SPECTRUM ANALYSIS
QD95.B85
NO.1 (1929:MAR.)-(1932:DEC.)

BULLETIN OF THE ACADEMY OF SCIENCES OF THE UNITED PROVINCES OF AGRA AND OUDH
CONTINUED BY: ITS PROCEEDINGS
Q73.N25
V.1 (1931)-V.3 (1934) NCC

BULLETIN OF THE ACADEMY OF SCIENCES OF THE USSR. DIVISION OF CHEMICAL SCIENCE
TRANSLATION OF: IZVESTIIA AKADEMII NAUK SSSR. SERIIA KHIMICHESKAIA
CONTINUED BY: BULLETIN OF THE RUSSIAN ACADEMY OF SCIENCES. DIVISION OF CHEMICAL SCIENCES
QD1.A346
1957-V.40: NO.12: PT.2 (1991).

BULLETIN OF THE ACADEMY OF SCIENCES OF THE USSR. GEOPHYSICS SERIES
CONTINUED BY: IZVESTIYA. ACADEMY OF SCIENCES, USSR.
ATMOSPHERIC AND OCEANIC PHYSICS, AND: IZVESTIIA AKADEMIIA NAUK SSSR. FIZIKA ZEMLI
QC801.A353
1959-1964 NCC

BULLETIN OF THE ACADEMY OF SCIENCES OF THE USSR. PHYSICAL SERIES
TRANSLATION OF: IZVESTIIA AKADEMII NAUK SSSR. SERIIA FIZICHESKAIA
CONTINUED BY: BULLETIN OF THE RUSSIAN ACADEMY OF SCIENCES. PHYSICS
QC1.A392
V.18 (1954)-V.55 (1991)

BULLETIN OF THE AMERICAN ASTRONOMICAL SOCIETY
QB1.A268
V.1 (1969)-V.22 (1990); V.1 (1969)-V.3 (1971), V.7 (1975)- M/CPM

BULLETIN OF THE AMERICAN CERAMIC SOCIETY
CONTINUED BY: AMERICAN CERAMIC SOCIETY BULLETIN
TP785.A63
V.1 (1922)-V.24 (1945)

BULLETIN OF THE AMERICAN INSTITUTE OF MINING AND METALLURGICAL ENGINEERS
CONTINUED BY: MINING AND METALLURGY
TN1.A515
1910-NO.156 (1919) NCC

BULLETIN OF THE AMERICAN MATHEMATICAL SOCIETY
CONTINUED BY: BULLETIN OF THE AMERICAN MATHEMATICAL SOCIETY. NEW SERIES
QA1.A52
V.1 (1894)-V.84 (1978)

BULLETIN OF THE AMERICAN MATHEMATICAL SOCIETY. NEW SERIES
CONTINUES: BULLETIN OF THE AMEERICAN MATHEMATICAL SOCIETY
QA1.A52
V.1 (1979)-

BULLETIN OF THE AMERICAN PHYSICAL SOCIETY (1899-1902)
QC1.A55
V.1 (1899)-V.3 (1902)

BULLETIN OF THE AMERICAN PHYSICAL SOCIETY (1925-)
QC1.A56
V.1 (1925)-V.30 (1955), SER.2, V.1 (1956)- ; V.20 (1975)- CPM

BULLETIN OF THE AMERICAN SOCIETY FOR TESTING MATERIALS
CONTINUED BY: ASTM BULLETIN
TA401.A68
NO.1 (1921)-NO.87 (1937)

BULLETIN OF THE ASTRONOMICAL INSTITUTES OF CZECHOSLOVAKIA
CONTINUES: BIULLETEN ASTRONOMICHESKIKH INSTITUTOV CHEKHOSLOVAKIA
QB1.C35
V.18 (1967)-V.34 (1983)

BULLETIN OF THE ASTRONOMICAL INSTITUTES OF THE NETHERLANDS
MERGED WITH: ANNALES D'ASTROPHYSIQUE; BULLETIN ASTRONOMIQUE; JOURNAL DES OBSERVATEURS; AND, ZEITSCHRIFT FUER ASTROPHYSIK, TO FORM: ASTRONOMY AND ASTROPHYSICS
QB1.B93
V.13 (1956)-V.20 (1969) NCC

BULLETIN OF THE ASTRONOMICAL INSTITUTES OF THE NETHERLANDS. SUPPLEMENT SERIES
QB1.B931
V.1 (1966)-V.3 (1969) NCC

BULLETIN OF THE ATOMIC SCIENTISTS
AT HEAD OF TITLE: SCIENCE AND PUBLIC AFFAIRS, JAN. 1970-APR. 1974
TK9145.A84
V.1 (1945)-

BULLETIN OF THE AUSTRALIAN MATHEMATICAL SOCIETY
QA1.A88
V.18 (1978)-

BULLETIN OF THE BRITISH CAST IRON RESEARCH ASSOCIATION
TS300.B71
V.1 (1923)-V.14 (1959) NCC

BULLETIN OF THE BRITISH NON-FERROUS METALS RESEARCH ASSOCIATION
CONTINUED BY: BNF ABSTRACTS
TA459.B7
NO.1 (1921)-NO.485 (1969) NCC

BULLETIN OF THE BRITISH SCIENTIFIC INSTRUMENT RESEARACH ASSOCIATION
CHISLEHURST, KENT: INFORMATION DEPARTMENT, BRITISH SCIENTIFIC INSTRUMENT RESEARCH
Q184.B73
V.1 (1945) V.13 (1958) NCC

BULLETIN OF THE BUREAU OF STANDARDS
CONTINUED BY: SCIENTIFIC PAPERS OF THE BUREAU OF STANDARDS
QC1.U5
V.1 (1904)-V.14 (1919) REF & CIRC

BULLETIN OF THE CHEMICAL SOCIETY OF JAPAN
QD1.T63
V.1 (1926)-

BULLETIN OF THE COLLEGE OF ENGINEERING, NATIONAL TAIWAN UNIVERSITY
TA4.T3
NO.5 (1960)-

BULLETIN OF THE COPPER AND BRASS RESEARCH ASSOCIATION
CONTINUES: COPPER AND BRASS BULLETIN
TS550.C5
NO.40 (1927)-NO.127 (1943)

BULLETIN OF THE ELECTROTECHNICAL LABORATORY
TK4.T62
V.13 (1949)-

BULLETIN OF THE ENGINEERING RESEARCH INSTITUTE, KYOTO UNIVERSITY
TA4.K9
V.1 (1951)-V.10 (1960) NCC

BULLETIN OF THE FACULTY OF ENGINEERING, YOKOHAMA NATIONAL UNIVERSITY
TA416.Y6
V.1 (1951)-V.37 (1988)

BULLETIN OF THE INDIA SECTION, ELECTROCHEMICAL SOCIETY
CONTINUED BY: JOURNAL OF THE ELECTROCHEMICAL SOCIETY OF INDIA
TP250.E543
V.1 (1952)-V.12 (1963) NCC

BULLETIN OF THE INSTITUTE FOR CHEMICAL RESEARCH, KYOTO UNIVERSITY
CONTINUES: REPORTS OF THE INSTITUTE FOR CHEMICAL RESEARCH
QD1.K9
V.33 (1955)-

BULLETIN OF THE INSTITUTE OF CHEMISTRY, ACADEMIA SINICA
QD1.C786
NO.1 (1959)-

BULLETIN OF THE INSTITUTE OF MATHEMATICAL STATISTICS SEE INSTITUTE OF MATHEMATICAL STATISTICS BULLETIN

BULLETIN OF THE INSTITUTE OF MATHEMATICS, ACADEMIA SINICA
QA1.B85
V.1 (1973)-

BULLETIN OF THE INSTITUTE OF PAPER CHEMISTRY
CONTINUED BY: ABSTRACT BULLETIN OF THE INSTITUTE OF PAPER CHEMISTRY
Z7914.P2A6
V.1 (1930)-V.28 (1958) REF/ABSTRACTS

BULLETIN OF THE INTERNATIONAL INSTITUTE OF REFRIGERATION SEE BULLETIN DE L'INSTITUT INTERNATIONAL DU FROID

BULLETIN OF THE JAPAN SOCIETY OF PRECISION ENGINEERING
CONTINUED BY: INTERNATIONAL JOURNAL OF THE JAPAN SOCIETY FOR PRECISION ENGINEERING
TA4.B85
V.1 (1963)-V.8 (1974)

BULLETIN OF THE JSME
CONTINUED BY: JSME INTERNATIONAL JOURNAL
TJ4.J3
V.1 (1958)-V.29 (1986)

BULLETIN OF THE LEBEDEV PHYSICS INSTITUTE
CONTINUES: SOVIET PHYSICS, LEBEDEV INSTITUTE REPORTS
QC1.K7314
NO.1 (1992)-

BULLETIN OF THE LONDON MATHEMATICAL SOCIETY
QA1.L52
V.1 (1969)-

BULLETIN OF THE MECHANICAL ENGINEERING LABORATORY SEE BULLETIN OF MECHANICAL ENGINEERING LABORATORY

BULLETIN OF THE NATIONAL RESEARCH LABORATORY OF METROLOGY
CONTINUED BY: BULLETIN OF NRLM
QC100.5.J3
V.1 (1955)-V.29 (1981)

BULLETIN OF THE NEW YORK MATHEMATICAL SOCIETY
CONTINUED BY: BULLETIN OF THE AMERICAN MATHEMATICAL SOCIETY
QA1.A52
V.1 (1891)-V.3 (1894)

BULLETIN OF THE OPERATIONS RESEARCH SOCIETY OF AMERICA
Q180.A1O59
V.7 (1959)-V.23 (1975)

BULLETIN OF THE PHILOSOPHICAL SOCIETY OF WASHINGTON
Q11.W5
V.1 (1871)-V.16 (1964) NCC

BULLETIN OF THE POLISH ACADEMY OF SCIENCES. CHEMISTRY
CONTINUES: BULLETIN DE L'ACADEMIE POLONAISE DES SCIENCES. SERIE DES SCIENCES CHIMIQUES
Q60.A252
V.31 (1983)-

BULLETIN OF THE POLISH ACADEMY OF SCIENCES. MATHEMATICS
CONTINUES: BULLETIN DE L'ACADEMIE POLONAISE DES SCIENCES. SERIE DES SCIENCES MATHEMATIQUES
Q60.A2541
V.31 (1983)-

BULLETIN OF THE POLISH ACADEMY OF SCIENCES. TECHNICAL SCIENCES
CONTINUES: BULLETIN DE L'ACADEMIE POLONAISE DES SCIENCES. SERIE DES SCIENCES TECHNIQUES
Q60.A2561
V.31 (1983)-

BULLETIN OF THE PROVISIONAL INTERNATIONAL COMPUTATION CENTRE
CONTINUED BY: ICC BULLETIN
QA74.I6
NO.1 (1958)-NO.15/16 (1962)

BULLETIN OF THE RESEARCH COUNCIL OF ISRAEL. SECTION C: TECHNOLOGY
CONTINUES IN PART: BULLETIN OF THE RESEARCH COUNCIL OF ISRAEL
CONTINUED BY: ISRAEL JOURNAL OF TECHNOLOGY
Q91.R4
V.5 (1955)-V.11 (1963) NCC

BULLETIN OF THE RESEARCH COUNCIL OF ISRAEL. SECTION F: MATHEMATICS AND PHYSICS BULLETIN
CONTINUED BY: ISRAEL JOURNAL OF MATHEMATICS
Q91.R4
V.7 (1957)-V.10 (1962) NCC

BULLETIN OF THE RUBBER GROWERS' ASSOCIATION
TS1870.R62
V.8 (1926)-V.23 (1941) NCC

BULLETIN OF THE RUSSIAN ACADEMY OF SCIENCES. DIVISION OF CHEMICAL SCIENCES.
CONTINUES: BULLETIN OF THE ACADEMY OF SCIENCES OF THE USSR. DIVISION OF CHEMICAL SCIENCES
CONTINUED BY: RUSSIAN CHEMICAL BULLETIN
QD1.A347
V.41 (1992)-

BULLETIN OF THE RUSSIAN ACADEMY OF SCIENCES. PHYSICS
CONTINUES: BULLETIN OF THE ACADEMY OF SCIENCES OF THE USSR. PHYSICAL SERIES
QC1.A393
V.56 (1992)-

BULLETIN OF THE SEISMOLOGICAL SOCIETY OF AMERICA
QE531.S3
V.65 (1975)-

BULLETIN OF THERMODYNAMICS AND THERMOCHEMISTRY
CONTINUES: BULLETIN OF CHEMICAL THERMODYNAMICS
CHANGED BACK TO: BULLETIN OF CHEMICAL THERMODYNAMICS
QD511.T452
NO.5 (1962)-NO.19 (1976)

BULLETIN ON NARCOTICS
HV5800.B8
V.25 (1973)-V.38 (1986) NCC

BULLETIN RILEM SEE RILEM BULLETIN

BULLETIN - SOCIETE BELGE DES ELECTRICIENS
CONTINUED BY: BULLETIN - SOCIETE ROYAL BELGE DES ELECTRICIENS
TK2.S6
V.22 (1905)-V.74 (1958) NCC

BULLETIN - SOCIETE ROYAL BELGE DES ELECTRICIENS
CONTINUES: BULLETIN - SOCIETE BELGE DES ELECTRICIENS
TK2.S6
V.75 (1959)-V.87 (1971) NCC

BULLETIN - SOCIETY FOR APPLIED SPECTROSCOPY
CONTINUED BY: APPLIED SPECTROSCOPY
QD71.A65
V.1 (1946)-V.5 (1951)

BULLETIN - SOUTH AFRICAN BUREAU OF STANDARDS
CONTINUES: SABS BULLETIN
CHANGED BACK TO: SABS-BULLETIN
T59.2.S6S62
V.4 (1974)-V.11 (1981)

BULLETIN TECHNIQUE (SERVICE TECHENIQUE DE L'AERONAUTIQUE)
CONTINUED BY: BULLETIN DES SERVICES TECHNIQUES DU MINISTERE DE L'AIR
TL502.F7
NO.1 (1922)-NO.75 (1931) NCC

BUNDESAMT FUER EICH- UND VERMESSUNGSWESEN EICHSCHRIFT
QC81.A8
NO.1 (1925)-NO.317 (1951) NCC

BUNSEKI KAGAKU
QD71.J3
V.16 (1967)-V.19 (1970), V.21 (1972)-V.22 (1973) NCC

BUSINESS AMERICA
CONTINUES: COMMERCE AMERICA
HF1.B863
CURRENT TWO YEARS

BUSINESS AND SOCIETY REVIEW
CONTINUES: BUSINESS AND SOCIETY REVIEW/INNOVATION
HD60.5.U5B855
NO.11 (1974)-NO.58 (1986) NCC

BUSINESS AND SOCIETY REVIEW/INNOVATION
CONTINUED BY: BUSINESS AND SOCIETY REVIEW
HD60.5.U5B855
NO.4 (1972)-NO.10 (1974) NCC

BUSINESS PERIODICALS INDEX
HF5001.B8
V.1 (1958)- REF/ABSTRACTS

BUSINESS STATISTICS
HC101.A1312
17TH ED. (1969)- REF

BUSINESS STATISTICS SEE SURVEY OF CURRENT BUSINESS

BUSINESS WEEK
HF5001.B89
CURRENT SIX MONTHS

BUTSURI
QC1.P471
V.11 (1956)-

BUTSURI KAGAKU NO SHINPO
CONTINUED BY: REVIEW OF PHYSICAL CHEMISTRY OF JAPAN
QDI.R362 NCC
V.1 (1927)-V.10 (1936)

BYTE
QA76.5.B9
V.2 (1977)-

C++ JOURNAL
QA76.73.C15C17
V.1: NO.4 (1991)-

C AND E NEWS SEE CHEMICAL AND ENGINEERING NEWS

C GAZETTE
CONTINUES: DESMET GAZETTE "A CODE-INTENSIVE C QUARTERLY FOR MS-DOS SYSTEMS"
CONTINUED BY: WINDOWS TECH JOURNAL
QA76.73.C15C16
V.3 (1988)-V.5 (1991)

C USERS JOURNAL
FORMED BY THE UNION OF: C JOURNAL, AND: C USERS' GROUP NEWSLETTER
QA76.73.C15C18
V.7 (1988/89: DEC./JAN.)-
CURRENT TWELVE MONTHS AND CD-ROM "COMPUTER SELECT"

CA REVIEWS INDEX
QD1.A5124
V.86 (1977)-V.97 (1982) REF

CAD SEE COMPUTER AIDED DESIGN

CAD/CAM DATABASE STRATEGIES
TS155.6.C225
V.1 (1987)- REF

CAHIERS DE PHYSIQUE
QC1.C3
V.1 (1941)-V.21 (1967) NCC

CAL POLY MEASUREMENT SCIENCE CONFERENCE. PROCEEDINGS
CONTINUED BY: MEASUREMENT SCIENCE CONFERENCE. PROCEEDINGS.
T50.M35
3RD (1973), 6TH (1976)

CALENDAR OF SELECTED AERONAUTICAL AND SPACE MEETINGS SEE AGARD CALENDAR OF SELECTED AERONAUTICAL AND SPACE MEETINGS

CALITATEA PRODUCTIETI SI METROLOGIE
CONTINUES: METROLOGIA APLICATA
CHANGED BACK TO: METROLOGIA APLICATA
T50.M4
V.12 (1965)-V.17 (1970) NCC

CALORE
TP315.C16
V.14 (1940)-V.38 (1967) * NCC

CALPHAD
QD503.C3
V.1 (1977)-

CAMAC BULLETIN
1971-1975

CAMBRIDGE PHILOSOPHICAL SOCIETY. MATHEMATICAL PROCEEDINGS SEE MATHEMATICAL PROCEEDINGS OF THE CAMBRIDGE PHILOSOPHICAL SOCIETY

CAMBRIDGE PHILOSOPHICAL SOCIETY. PROCEEDINGS SEE PROCEEDINGS OF THE CAMBRIDGE PHILOSOPHICAL SOCIETY

CAMBRIDGE PHILOSOPHICAL SOCIETY. TRANSACTIONS SEE TRANSACTIONS OF THE CAMBRIDGE PHILOSOPHICAL SOCIETY

CAMPUS-WIDE INFORMATION SYSTEMS
TK5105.5.C36
V.10:NO.3 (1993)-

CANADA. DEPT. OF TRADE AND COMMERCE. ANNUAL REPORT OF THE WEIGHTS AND MEASURES
QC81.C3
1874-1956

CANADA. EARTH PHYSICS BRANCH. PUBLICATIONS
QB4.061
NO.40 (1970)-NO.46 (1974) *

CANADIAN CHEMICAL NEWS = L'ACTUALITE CHIMIQUE CANADIENNE
CONTINUES: CHEMISTRY IN CANADA
TP1.C57
V.36 (1984)-

CANADIAN GEOTECHNICAL JOURNAL = REVUE CANADIENNE DE GEOTECHNIQUE
TA710.A1C29
V.18 (1981)-

CANADIAN JOURNAL OF APPLIED SPECTROSCOPY
CONTINUES: CANADIAN JOURNAL OF SPECTROSCOPY
QC451.C25
V.35: NO.4 (1990: AUG.)-

CANADIAN JOURNAL OF CHEMICAL ENGINEERING
CONTINUES: CANADIAN JOURNAL OF TECHNOLOGY
TP1.C21
V.35 (1957)-

CANADIAN JOURNAL OF CHEMISTRY
CONTINUES: CANADIAN JOURNAL OF RESEARCH. SECTION B: CHEMICAL SCIENCES
QD1.C285 SEL
V.29 (1951)- SEL PER

CANADIAN JOURNAL OF MATHEMATICS
QA1.C2
V.1 (1949)-

CANADIAN JOURNAL OF PHYSICS
CONTINUES: CANADIAN JOURNAL OF RESEARCH. SECTION A: PHYSICAL SCIENCES
QC1.C2
V.29 (1951)- SEL PER

CANADIAN JOURNAL OF RESEARCH
SPLIT INTO SECTIONS A,B,C AND D
Q1.C19
V.1 (1929)-V.12 (1935) NCC

CANADIAN JOURNAL OF RESEARCH. SECTIONS A-B
CONTINUES IN PART: CANADIAN JOURNAL OF RESEARCH
CONTINUED BY: CANADIAN JOURNAL OF RESEARCH. ITS SCIENCES SECTIONS A & B
Q1.C19
V.13 (1935)-V.21 (1943)

CANADIAN JOURNAL OF RESEARCH. SECTION A: PHYSICAL SCIENCES
CONTINUES IN PART: CANADIAN JOURNAL OF RESEARCH
CONTINUED BY: CANADIAN JOURNAL OF PHYSICS
Q1.C19
V.22 (1944)-V.28 (1950) NCC

CANADIAN JOURNAL OF RESEARCH. SECTION B: CHEMICAL SCIENCES
CONTINUES IN PART: CANADIAN JOURNAL OF RESEARCH
CONTINUED BY: CANADIAN JOURNAL OF CHEMISTRY
Q1.C19
V.22 (1944)-V.28 (1950) NCC

CANADIAN JOURNAL OF RESEARCH. SECTION F: TECHNOLOGY
CONTINUES IN PART: CANADIAN JOURNAL OF RESEARCH
CONTINUED BY: CANADIAN JOURNAL OF TECHNOLOGY
Q1.C19
V.22 (1944)-V.28 (1950) NCC

CANADIAN JOURNAL OF SPECTROSCOPY
CONTINUES: CANADIAN SPECTROSCOPY
CONTINUED BY: CANADIAN JOURNAL OF APPLIED SPECTROSCOPY
QC451.C25
V.17 (1972)-V.35: NO.3 (1990: JUNE)

CANADIAN JOURNAL OF STATISTICS
QA276.A1C3
V.1 (1973)-

CANADIAN JOURNAL OF TECHNOLOGY
CONTINUES: CANADIAN JOURNAL OF RESEARCH. SECTION F: TECHNOLOGY
CONTINUED BY: CANADIAN JOURNAL OF CHEMICAL ENGINEERING
T1.C23
V.29 (1951)-V.34 (1957) NCC

CANADIAN MATHEMATICAL BULLETIN
QA1.C25
V.11 (1968)-

CANADIAN METALLURGICAL QUARTERLY
TN1.C3
V.1 (1962)-V.14 (1975), V.24 (1985)-

CANADIAN PAINT AND FINISHING
CONTINUES: CANADIAN PAINT AND VARNISH
CONTINUED BY: COATINGS IN CANADA
TP934.C2
V.39: NO.11 (1965)-V.47 (1973) NCC

CANADIAN PAINT AND VARNISH
CONTINUED BY: CANADIAN PAINT AND FINISHING
TP934.C2
V.22 (1948)-V.38 (1964) NCC

CANADIAN SPECTROSCOPY
CONTINUES: CANADIAN SPECTROSCOPIC NEWS
CONTINUED BY: CANADIAN JOURNAL OF SPECTROSCOPY
QC451.C25
V.9 (1963)-V.16 (1971)

CANADIAN STANDARDS ASSOCIATION. QUARTERLY BULLETIN
CONTINUES: CESA BULLETIN
CONTINUED BY: CSA NEWS BULLETIN
QC100.C31
V.25 (1951)-V.34 (1961)

CANADIAN TEXTILE JOURNAL
FRIS
1982-1986

CANCER RESEARCH (BALTIMORE)
RC261.A1C36
V.54 (1994)-

CAOUTCHOUC ET LA GUTTA PERCHA
TS1870.C3
V.9 (1912)-V.36 (1939) NCC

CAOUTCHOUCS ET PLASTIQUES
TS1870.R4
NO.606 (1981)-

CARBOHYDRATE CHEMISTRY
QD321.C26
V.1 (1967)-V.11 (1977), V.16: PT.A (1982) NCC

CARBOHYDRATE POLYMERS
QD320.C35
V.2 (1982)-

CARBOHYDRATE RESEARCH
QD321.C3
V.1 (1965)-

CARBON
QD181.C1C3
V.2 (1964)-

CARCINOGENESIS (NEW YORK)
RC268.5.C34
V.15 (1994)-

CARNEGIE INSTITUTION OF WASHINGTON. DEPARTMENT OF TERRESTRIAL MAGENTISM RESEARCHES OF THE DEPARTMENT OF TERRESTRIAL MAGNETISM
QC811.C5
V.1 (1912)-V.6 (1927), V.13 (1948)- NCC

CARNEGIE SCHOLARSHIP MEMOIRES
TS300.I733
V.1 (1909)-V.27 (1938) NCC

CASE STUDIES IN ATOMIC PHYSICS
CONTINUES: CASE STUDIES IN ATOMIC COLLISION PHYSICS
CONTINUED BY: PHYSICS REPORTS
QC173.M224
V.3 (1974)-V.5 (1976)

CASOPIS PRO PESTOVANI MATEMATIKY
CONTINUES IN PART: CASOPIS PRO PESTOVANI MATEMATIKY A FIZIKY
QA1.C3
V.79 (1954)-V.83 (1958)

CASOPIS PRO PESTOVANI MATEMATIKY A FYSIKY
QA1.C3
V.71 (1946)-V.75 (1950) NCC

CASSI SEE CHEMICAL ABSTRACTS SERVICE SOURCE INDEX (CASSI)
CATALOG OF FEDERAL DOMESTIC ASSISTANCE
HC110.P63U55
CURRENT EDITION - REF

CATALOGUE OF SCIENTIFIC PAPERS (1800-1900)
CONTINUED BY: INTERNATIONAL CATALOGUE OF SCIENTIFIC LITERATURE
Z7403.R88
V.1 (1867)-V.19 (1925) REF/ABSTRACTS

CATALOGUE OF SCIENTIFIC PAPERS (1800-1900). SUBJECT INDEX
Z7403.R881
V.1 (1908)-V.3 (1914) REF/ABSTRACTS

CATALYSIS
QD505.C35
V.1 (1976)-V.4 (1980) NCC

CATALYSIS REVIEWS
CONTINUED BY: CATALYSIS REVIEWS. SCIENCE AND ENGINEERING
QD501.C4457
V.1 (1968)-V.8 (1973)

CATALYSIS REVIEWS. SCIENCE AND ENGINEERING
CONTINUES: CATALYSIS REVIEWS
QD501.C4457
V.9 (1974)-

CD-ROM ENDUSER
Z681.3.O67C35
CURRENT TWO YEARS

CD-ROM NEWS EXTRA
TA1635.C37
V.1:NO.3 (1993)-

CD-ROM PROFESSIONAL
CONTINUES: LASERDISK PROFESSIONAL
Z681.3.O67L35
V.3: NO.3 (1990: MAY)-

CD-ROM REVIEW
TK7882.C56C18
V.2: NO.4 (1987: OCT.)-V.3: NO.9 (1988: DEC.)

CD-ROMS IN PRINT
Z699.22.C18
CURRENT EDITION - READY REF

CD-ROM TODAY
TK7882.C56C37
V.1:NO.2 (1993)-

CELL MEMBRANES: METHODS AND REVIEWS
QH601.C37
V.1 (1983)-

CELLULAR POLYMERS
CONTINUES: EUROPEAN JOURNAL OF CELLULAR PLASTICS
TP156.P6C44
V.4 (1985)-V.6 (1987)

CELLULOSE
MERGED WITH: PLASTICS AND MOLDED PRODUCTS, TO FORM: PLASTIC PRODUCTS
TS1145.C45
V.1 (1930) NCC

CELLULOSE CHEMISTRY AND TECHNOLOGY
QD321.C43
V.1 (1967)-V.17 (1983) NCC

CELLULOSECHEMIE. WISSENSCHAFTLICHE BLEIBLAETTER ZU DER ZEITSCHRIFT "DER PAPIERFABRIKAN"
TS1080.C3
V.1 (1920)-V.22 (1944) NCC

CEMENT AND CEMENT MANUFACTURE
CONTINUED BY: CEMENT AND LIME MANUFACTURE
TP875.C4
V.1 (1928)-V.9 (1936) NCC

CEMENT AND CONCRETE RESEARCH
TA434.C39
V.1 (1971)-

CEMENT AND LIME MANUFACTURE
CONTINUES: CEMENT AND CEMENT MANUFACTURE
CONTINUED BY: CEMENT TECHNOLOGY
TP875.C4
V.10 (1937)-V.42 (1969) NCC

CEMENT, CONCRETE, AND AGGREGATES
TA434.C395
V.3 (1981)-

CEMENT OCH BETONG
ABSORBED BY: NORDISK BETONG
TA680.C5
V.5 (1930)-V.11 (1936) NCC

CEMENT TECHNOLOGY
CONTINUES: CEMENT AND LIME MANUFACTURE
CONTINUED BY: WORLD CEMENT TECHNOLOGY
TP875.C423
V.1 (1970)-V.7 (1976)

CEMENTO
CONTINUES: CEMENTO ARMATO
TA680.C55
V.47 (1950)-V.66 (1969) NCC

CEMENTO ARMATO
CONTINUED BY: CEMENTO
TA680.C55
V.26 (1929)-V.34 (1937) INC. NCC

CEMENTS RESEARCH PROGRESS
TA434.C4
SELECTED VOLUMES

CENTRAL GLASS AND CERAMIC RESEARCH INSTITUTE BULLETIN
TP845.I45
V.2 (1955)-

CENTRO VOLPI DE ELETTROLOGIA BULLETIN
CONTINUED BY: BOLLETTINO DI DOCUMENTAZIONE ELETTROTECNICA
Z5833.C39
1 (1938)-3 (1940) NCC

CEP: CHEMICAL ENGINEERING PROGRESS SEE CHEMICAL ENGINEERING PROGRESS

CERAMIC ABSTRACTS
1946-1974 PUBLISHED AS ABSTRACT SECTION IN JOURNAL OF THE AMERICAN CERAMIC SOCIETY, WITHOUT ITS OWN VOL. NUMBERING
TP785.A64
V.1 (1922)- REF/ABSTRACTS

CERAMIC AGE
TP785.C3
V.9 (1927)-V.93 (1977) NCC

CERAMIC ENGINEERING AND SCIENCE PROCEEDINGS
TP785.C34
V.2 (1981)-

CERAMIC INDUSTRY
TP785.C35
V.5 (1925)- INC.

CERAMICS INTERNATIONAL
CONTINUES: CERAMURGIA INTERNATIONAL
TP785.C352
V.14 (1988)-

CERAMICS = SILIKATY
CONTINUES: SILIKATY
TA455.S46S5
V.34 (1990)-

CERAMIQUE
TP785.C353
V.1 (1898)-V.41 (1938) NCC

CERN COURIER
QC770.C38
V.19 (1979)-V.25: NO.5 (1986)

CERN REPORT
QC770.C4
V.1 (1955)- INC.

CESKOSLOVENSKY CASOPIS PRO FYSIKU
CONTINUES: CASOPIS PRO PESTOVANI FYSIKI
QC1.C33
ROC.18 (1968)-ROC.32 (1982) NCC

CFI: CERAMIC FORUM INTERNATIONAL
CONTINUES: BERICHTE DER DEUTSCHEN KERAMISCHEN GESELLSCHAFT
TP785.D23
BD.57: NO.9/10 (1980)-

CHALEUR ET INDUSTRIE
MERGED WITH: FLAMME ET THERMIQUE, TO FORM: REVUE GENERALE DE THERMIQUE
TH7121.A15
V.1 (1920)-V.37 (1961) NCC

CHANNEL
TC1.C15
V.3 (1970)-V.6 (1973) REF/ABSTRACTS

CHAOS
Q172.5.C45C43
V.2 (1992)-

CHAOS, SOLITONS, AND FRACTALS
QA614.8.C55
V.1 (1991)-

CHARTERED CIVIL ENGINEER
TA1.C371
1949-1957

CHARTERED MECHANICAL ENGINEER
CONTINUED BY: PROFESSIONAL ENGINEERING
TJ1.I526
V.1 (1954)-V.35: NO.4 (1988: APR.)

CHEKHOSLOVATSKII FIZICHESKII ZHURNAL SEE CZECHOSLOVAK JOURNAL OF PHYSICS

CHEKHOSLOVATSKII MATEMATICHESKII ZHURNAL SEE CZECHOSLOVAK MATHEMATICAL JOURNAL

CHEM TECH SEE CHEMTECH

CHEMIA ANALITYCZNA
QD71.C38
T.1 (1956)-T.35 (1990) INC.

CHEMICA SCRIPTA
QD1.C47
V.1 (1971)-V.29 (1989)

CHEMICAL ABSTRACTS
QD1.A51
V.1 (1907)- CHEM/ABSTRACTS; V.1 (1907)- M

CHEMICAL ABSTRACTS SERVICE SOURCE INDEX (CASSI)
Z5523.A24
CURRENT EDITION - REF/BIBL TOOLS

CHEMICAL AGE
CONTINUES: CHEMICAL ENGINEER
CONTINUED BY: CHEMICAL COLOR AND OIL RECORD
TP1.C32
1920-1925 NCC

CHEMICAL AND ENGINEERING NEWS
CONTINUES: NEWS EDITION - AMERICAN CHEMICAL SOCIETY
TP1.C35
CURRENT TWELVE MONTHS, 1942-1978, V.20 (1942)- M

CHEMICAL AND METALLURGICAL ENGINEERING
CONTINUES: METALLURGICAL AND CHEMICAL ENGINEERING
CONTINUED BY: CHEMICAL ENGINEERING
TN1.M45
V.19 (1918)-V.53: NO.7 (1947)NCC

CHEMICAL AND PETROLEUM ENGINEERING
TRANSLATION OF: KHIMICHESKOE I NEFTYANOE MASHINOSTROENIE
TP1.C34
V.20 (1984)-V.23 (1987)

CHEMICAL AND PHARMACEUTICAL BULLETIN
CONTINUES: PHARMACEUTICAL BULLETIN
RS1.N56A15
V.18 (1970)-

CHEMICAL AND PROCESS ENGINEERING
CONTINUED BY: PROCESS ENGINEERING
TP1.C355
V.41 (1962)-V.53 (1971) NCC

CHEMICAL, BIOMEDICAL, AND ENVIRONMENTAL INSTRUMENTATION
CONTINUES: CHEMICAL INSTRUMENTATION
CONTINUED BY: ANALYTICAL INSTRUMENTATION
QD53.C47
V.9 (1979)-V.12 (1982)

CHEMICAL COMMUNICATIONS (1965-1968)
CONTINUED BY: JOURNAL OF THE CHEMICAL SOCIETY. D: CHEMICAL COMMUNICATIONS
QD1.C48
1965-1968

CHEMICAL COMMUNICATIONS (1970-1971)
CONTINUES: JOURNAL OF THE CHEMICAL SOCIETY. D: CHEMICAL COMMUNICATIONS
CONTINUED BY: JOURNAL OF THE CHEMICAL SOCIETY. CHEMICAL COMMUNICATIONS
QD1.C48
1970-1971

CHEMICAL ENGINEER
CONTINUES: TRANSACTIONS OF THE INSTITUTION OF CHEMICAL ENGINEERS
TP1.C352
NO.238 (1970)-

CHEMICAL ENGINEER
CONTINUED BY: CHEMICAL AGE
TP1.C351
V.1 (1904)-V.27 (1919)

CHEMICAL ENGINEERING SEE KAGAKU KOGAKU = CHEMICAL ENGINEERING

CHEMICAL ENGINEERING
CONTINUES: CHEMICAL AND METALLURGICAL ENGINEERING
TN1.M45
V.53: NO.8 (1946)-

CHEMICAL ENGINEERING AND PROCESSING
CONTINUES: VT. VERFAHRENSTECHNIK
TP1.C3555
V.20: NO.4 (1986: JULY)-V.23: NO.3 (1988: MAY)

CHEMICAL ENGINEERING COMMUNICATIONS
TP1.C356
V.4 (1980)-

CHEMICAL ENGINEERING JOURNAL AND BIOCHEMICAL ENGINEERING JOURNAL
TP1.C357
V.26 (1983)-

CHEMICAL ENGINEERING PROGRESS
CONTINUES: TRANSACTIONS OF THE AMERICAN INSTITUTE OF CHEMICAL ENGINEERS
TP1.A6
V.43 (1947)-

CHEMICAL ENGINEERING RESEARCH AND DESIGN
CONTINUES: TRANSACTIONS OF THE INSTITUTION OF CHEMICAL ENGINEERS
TP1.I71
V.61 (1983)-

CHEMICAL ENGINEERING SCIENCE
TP1.C36
V.24 (1969)-

CHEMICAL INSTRUMENTATION
CONTINUED BY: CHEMICAL, BIOMEDICAL, AND ENVIRONMENTAL INSTRUMENTATION
QD53.C47
V.1 (1968)-V.8 (1977)

CHEMICAL MARKETING REPORTER
CONTINUES: OIL, PAINT AND DRUG REPORTER
TP1.C54
V.244:NO.19 (1993:NOV. 8)-

CHEMICAL NEWS AND JOURNAL OF INDUSTRIAL SCIENCE
CONTINUES: CHEMICAL NEWS AND JOURNAL OF PHYSICAL SCIENCE
QD1.C5
V.123 (1921)-V.145 (1932) NCC

CHEMICAL NEWS AND JOURNAL OF PHYSICAL SCIENCE
CONTINUED BY: CHEMICAL NEWS AND JOURNAL OF INDUSTRIAL SCIENCE
QD1.C5
V.1 (1860)-V.122 (1921)

CHEMICAL PHYSICS
QD450.C44
V.1 (1973)- SEL PER

CHEMICAL PHYSICS LETTERS
QD1.C51
V.1 (1967)- SEL PER

CHEMICAL PHYSICS OF SOLIDS AND THEIR SURFACES
CONTINUES: SURFACE AND DEFECT PROPERTIES OF SOLIDS
QD478.C45
V.7 (1978)-V.8 (1978)

CHEMICAL REVIEWS
QD1.A5635
V.1 (1924)-V.79 (1979); V.92 (1992)-V.1 (1924)-M

CHEMICAL SENSOR TECHNOLOGY
TP159.C46C45
SELECTED VOLUMES

CHEMICAL SOCIETY. PROCEEDINGS SEE PROCEEDINGS OF THE CHEMICAL SOCIETY
CHEMICAL SOCIETY REVIEWS
QD1.C624
V.1 (1972)-

CHEMICAL TECHNOLOGY SEE CHEMTECH

CHEMICAL THERMODYNAMICS
QD504.C5
V.1 (1973)-V.21 (1978)

CHEMICAL TIMES AND TRENDS
TP1.C43
V.1 (1977)-

CHEMICAL WEEK
TP1.C436
CURRENT TWO YEARS

CHEMICKE LISTY
QD1.C6884
ROC.15 (1921)-

CHEMICO-BIOLOGICAL INTERACTIONS
QP501.C39
V.1 (1969)-

CHEMIE-INGENIEUR-TECHNIK
CONTINUES: ANGEWANDTE CHEMIE. AUSGABE B: TECHNISCH-WIRTSCHAFTLICHER TEIL
TP1.C55
21.JAHRG. (1949)-

CHEMIE TECHNIK
CONTINUES: CZ-CHEMIE-TECHNIK
TP1.C18
4.JAHRG. (1975)-15.JAHRG.: NO.8 (1986)

CHEMIKER ZEITUNG
MERGED WITH: JOURNAL FUR PRAKTISCHE CHEMIE TO FORM: JOURNAL FUR PRAKTISCHE CHEMIE, CHEMIKER-ZEITUNG
CONTINUES: CHEMIKER-ZEITUNG/CHEMISCHE APPARATUR
TP1.C46
93.JAHRG. (1969)-115.JAHRG. (1991)

CHEMIKER ZEITUNG
CONTINUED BY: CHEMIKER-ZEITUNG/CHEMISCHE APPARATURE
TP1.C46
2.JAHRG.(1878)-82.JAHRG.(1958)

CHEMIKER-ZEITUNG/CHEMISCHE APPARATUR
CONTINUES: CHEMIKER ZEITUNG
CHANGED BACK TO: CHEMIKER ZEITUNG
TP1.C46
83.JAHRG.(1959)-92.JAHRG.(1968)

CHEMISCH-METALLURGISCHE ZEITSCHRIFT. METALLBOERSE
CONTINUED BY: METALL-WOCHE
TN3.M3
V.21 (1931)-V.25 (1935) NCC

CHEMISCH TECHNISCHE UBERSICHT
TP1.C461
V.10 (1886)-V.67 (1943) INC. NCC

CHEMISCHE APPARATUR
CONTINUED BY: CHEMISCHE TECHNIK
QD1.C66
1.JAHRG.(1914)-28.JAHRG.(1941) NCC

CHEMISCHE BERICHTE
CONTINUES: BERICHTE DER DEUTSCHEN CHEMISCHEN GESELLSCHAFT
QD1.D4
80.JAHRG. (1947)-

CHEMISCHE FABRIK
TP1.C55
1.JAHRG.(1928)-16.JAHRG (1943) NCC

CHEMISCHE INDUSTRIE
TP1.C48
1.JAHRG. (1878)-67.JAHR.(1944) NCC

CHEMISCHE INDUSTRIE: ZEITSCHRIFT FUER DIE DEUTSCHE CHEMIEWIRTSCHAFT
TP1.C438
1.JAHRG.(1949)-33.JAHRG.(1981) NCC

CHEMISCHE NOVITAETEN
Z5523.C45
V.7 (1910)-V.28 (1939) NCC

CHEMISCHE TECHNIK
TP1.C45
3.JAHRG. (1951)- INC.

CHEMISCHE TECHNISCHE REICHSANSTALT. JAHRESBERICHT
TP1.B4
1 (1920)-10 (1932) NCC

CHEMISTRY
CONTINUES: CHEMISTRY LEAFLET
CONTINUED BY: SCIQUEST
QD1.C74
V.37 (1964)-V.52 (1979); V.37 (1964)-V.52 (1979) M

CHEMISTRY
QD1.C742
1962-1970
—CHINESE CHEMICAL SOCIETY—

CHEMISTRY AND INDUSTRY
CONTINUES: CHEMISTRY AND INDUSTRY REVIEW
TP1.S6332
V.10 (1932)-1959 NCC, 1960-

CHEMISTRY AND INDUSTRY REVIEW
CONTINUED BY: CHEMISTRY AND INDUSTRY
TP1.S6332
V.1 (1923)-V.9 (1931) NCC

CHEMISTRY AND PHYSICS OF CARBON
QD181.C1C45
V.1 (1965)-

CHEMISTRY AND TECHNOLOGY OF FUELS AND OILS
TRANSLATION OF: KHIMIIA I TEKHNOLOGIIA TOPLIV I MASEL
TP315.C35
V.20 (1984)-

CHEMISTRY IN AUSTRALIA
CONTINUES: PROCEEDINGS OF THE ROYAL AUSTRALIAN CHEMICAL INSTITUTE
TP1.A883
V.44: NO.7 (1977: JULY)-

CHEMISTRY IN BRITAIN
QD1.C743
V.1 (1965)-

CHEMISTRY IN CANADA
CONTINUED BY: CANADIAN CHEMICAL NEWS
TP1.C57
V.34 (1982)-V.35 (1983)

CHEMISTRY INTERNATIONAL
CONTINUES: INFORMATION BULLETIN (INTERNATIONAL UNION OF PURE AND APPLIED CHEMISTRY)
QD1.I8812
1980-

CHEMISTRY LETTERS
QD1.C744
1977-

CHEMISTRY OF MATERIALS
TA401.C43
V.1 (1989)-

CHEMOMETRICS AND INTELLIGENT LABORATORY SYSTEMS
QD39.3.S7C4
V.1 (1986)-

CHEMOSPHERE
QH540.C48
V.1 (1972)- ; V.1 (1972)-V.3 (1974) M

CHEMTECH
TP1.I612
V.10 (1980)- ; V.1 (1971)- M

CHI LIANG HSUEH PAO SEE ACTA METROLOGICA SINICA = CHI LIANG HSUEH PAO

CHIEF FIRE EXECUTIVE
FRIS
V.1 (1986)-1989

CHILTON'S AUTOMOTIVE INDUSTRIES SEE AUTOMOTIVE INDUSTRIES

CHILTON'S I AND C S
CONTINUES: CHILTON'S INSTRUMENT AND CONTROL SYSTEMS "THE INDUSTRIAL AND PROCESS CONTROL MAGAZIN"
TA165.A2
CURRENT THREE YEARS

CHILTON'S INSTRUMENTS AND CONTROL SYSTEMS
CONTINUES: INSTRUMENTS AND CONTROL SYSTEMS
CONTINUED BY: CHILTON'S I AND C S
TA165.A2
V.50: NO.6 (1977)-V.56 (1983)

CHIMIA
TP1.C64
V.1 (1947)-

CHIMICA E L'INDUSTRIA
CONTINUES: GIORNALE DI CHIMICA INDUSTRIALE ED APPLICATA
TP1.C65
V.17 (1935)-V.59 (1978) NCC

CHIMIE ANALYTIQUE
CONTINUES: ANNALES DE CHIMIE ANALYTIQUE ET DE CHIMIE APPLIQUEE, ET REVUE DE CHIMIE ANALYTIQUE
QD71.C45
V.29 (1947)-V.54 (1972) NCC

CHIMIE ET INDUSTRIE
CONTINUED BY: CHIMIE ET INDUSTRIE, GENIE CHIMIE
TP1.S55
V.1 (1918)-V.95 (1966) NCC

CHIMIE ET INDUSTRIE, GENIE CHIMIQUE
FORMED BY THE UNION OF: CHIMIE ET INDUSTRIE, AND: GENIE CHIMIQUE
TP1.S55
V.95 (1966)-V.106 (1973) NCC

CHINA METROLOGY = CHUNG-KUO CHI LIANG
QC81.C45
NO.3 (1986)-1988

CHINA SCIENCE AND TECHNOLOGY ABSTRACTS. SERIES I: MATHEMATICS, ASTRONOMY, PHYSICS
Q1.C45
V.2 (1981)-V.8 (1987) REF/ABSTRACTS

CHINA SCIENCE AND TECHNOLOGY ABSTRACTS. SERIES II: CHEMISTRY, EARTH SCIENCES, ENERGY SOURCES
Q1.C455
V.6 (1985)-V.8 (1987) REF/ABSTRACTS

CHINA SCIENCE AND TECHNOLOGY ABSTRACTS. SERIES III: INDUSTRIAL TECHNOLOGY
Q1.C46
V.5 (1984)-V.8 (1987) REF/ABSTRACTS

CHINESE ANNALS OF MATHEMATICS. SERIES B
ENGLISH EDITION
QA1.C45
V.2 (1981)-

CHINESE JOURNAL OF PHYSICS (1965-1966)
CONTINUES: ACTA PHYSICA SINICA
QC1.C5
V.21 (1965)-V.22 (1966)

CHINESE MATHEMATICS
TRANSLATION OF: ACTA MATHEMATICA SINICA
QA1.C48
V.1 (1962)-V.9 (1967) NCC

CHINESE PHYSICS
TRANSLATION OF ARTICLES FROM MAJOR CHINESE PHYSICS AND ASTRONOMY JOURNALS
QC1.C523
V.2 (1982)-V.10 (1990); V.1 (1981)- CPM

CHINESE PHYSICS. LASERS
V.13 (1986)- CPM

CHINESE PHYSICS LETTERS
QC1.C53
V.2 (1985)-

CHINESE SCIENCE ABSTRACTS. PART A
Q1.C42
V.1 (1982)-V.8 (1989) ABSTRACTS

CHINESE SCIENCE ABSTRACTS. PART B
Q1.C44
V.1 (1982)-V.8 (1989) ABSTRACTS

CHIRALITY
QD473.C5
V.1 (1989)-V.2 (1990)

CHROMATOGRAPHIA
QD117.C5C47
V.3 (1970)-

CHROMATOGRAPHIC REVIEWS
ABSORBED BY: JOURNAL OF CHROMATOGRAPHY
QD271.C55
V.1 (1959)-V.15 (1979) NCC

CHRONICLE OF HIGHER EDUCATION
CURRENT TWELVE MONTHS - SEL PER

CHRONIQUE DE L'U.G.G.I.
QC801.I5
NO.1 (1957)-NO.78 (1969)

CHRONOMETER-WETTBEWERB PRUEFUNG IN DER DEUTSCHEN SEEWARTE. BERICHT SEE DEUTSCHEN SEEWARTE ABGEHALTENE WETTBEWERB-PRUEFUNG VON MARINE-CHRONOMETERN. BERICHT

CHUNG-KUO CHI LIANG SEE CHINA METROLOGY = CHUNG-KUO CHI LIANG

CHUO KEIRYO KENKEIJO HOKOKU SEE REPORT OF THE CENTRAL INSTITUTE OF WEIGHTS AND MEASURES (JAPAN)

CIAC NEWSLETTER
TA455.C43C53
CURRENT TWELVE MONTHS

CIE JOURNAL (CHINESE INSTITUTE OF ENGINEERS)
T1.C3733
V.1 (1943)-V.7 (1947) NCC

CIE JOURNAL (COMMISSION INTERNATIONAL DE L'ECLAIRAGE)
TH7700.J6
V.1 (1982)-V.8 (1989)

CIM TECHNOLOGY
CONTINUES: CAD/CAM TECHNOLOGY
ABSORBED BY: MANUFACTURING ENGINEERING
TS176.C5
1985-1986

CIME: COMPUTERS IN MECHANICAL ENGINEERING SEE COMPUTERS IN MECHANICAL ENGINEERING

CIMENT
TP875.C42
V.26 (1921)-V.41 (1936) NCC

CIMENTS, BETONS, PLATRES, CHAUX
CONTINUES: REVUE DES MATERIAUX DE CONSTRUCTION ET DE TRAVAUX PUBLICS
TA401.R3
NO.686 (1974)-1980, 1983-

CIRCULARS OF THE ELECTROTECHNICAL LABORATORY
TK4.T55
NO.1 (1921)-

CIRP ANNALS ... MANUFACTURING TECHNOLOGY
T175.I55
V.38 (1989)-

CIS INDEX AND ABSTRACTS
KF49.C621
V.1 (1970)- IGA

CITATIONS FOR SERIAL LITERATURE
Z666.C58
V.1:NO.2 (1992)-

CIVIL ENGINEERING
TA1.C452
V.1 (1930)-
—NEW YORK—

CIVIL ENGINEERING
CONTINUED BY: CONSTRUCTION WEEKLY
TA1.C454
V.69 (1974)-DEC./JAN. (1988/89)
—LONDON—

CIVIL ENGINEERING FOR PRACTICING AND DESIGN ENGINEERS
TA1.C55
V.1 (1982)-V.5 (1986)

CIVIL ENGINEERING HYDRAULICS ABSTRACTS
CONTINUES: CHANNEL
TC1.C15
V.7 (1974)-V.20 (1987) REF/ABSTRACTS

CIVIL ENGINEERING IN JAPAN
TA1.C583
V.5 (1966)-

CIVIL ENGINEERING SYSTEMS
TA1.C585
V.1 (1983/84)

CIVIL ENGINEERING TRANSACTIONS
CONTINUED BY: TRANSACTIONS OF THE INSTITUTION OF ENGINEERS, AUSTRALIA. CIVIL ENGINEERING
TA4.I51
V.1 (1959)-V.21, NO.1 (1979)

CIVIL HYDRAULICS AND AERODYNAMICS NOTES AND NEW ENGINEERING LITERATURE SEE CHANNEL
CLASSICAL AND QUANTUM GRAVITY
QC178.C45
V.1 (1984)-

CLAY MINERALS
TN941.C52
V.24 (1989)-

CLAYS AND CLAY MINERALS
TN941.C557
V.37 (1989)-

CLINICA CHIMICA ACTA
RB1.C5
V.1 (1956)-

CLINICAL BIOCHEMISTRY
RS402.C5
V.14 (1981)-V.17 (1984) NCC

CLINICAL CHEMISTRY
RB1.C55
V.1 (1955)-

CLINICAL PHYSICS AND PHYSIOLOGICAL MEASUREMENT
R895.A1C4
V.2 (1981)-V.8 (1987)

THE CLOCK
QA76.9.I53C55
V.1 (1993)-

CME: CHARTERED MECHANICAL ENGINEER SEE CHARTERED MECHANICAL ENGINEER

COAL AGE
TN799.9.C63
V.83 (1978)-V.92 (1987)

COBALT
CONTINUED BY: COBALT AND COBALT ABSTRACTS
QD181.C6C6
NO.1 (1958)-NO.49 (1970) NCC

CODATA BULLETIN
Q223.C262
NO.1 (1969)-NO.67 (1987)

CODATA NEWSLETTER
Q10.I639
NO.1 (1968)-

COLLECTION MANAGEMENT
Z687.C6
V.1 (1977)-

COLLECTION OF CZECHOSLOVAK CHEMICAL COMMUNICATIONS
QD1.C8
V.1 (1929)-V.56: NO. 4 (1991)

COLLECTIVE PHENOMENA
QC174.17.P7C65
V.1 (1972)-V.3 (1980) NCC

COLLEGE AND RESEARCH LIBRARIES
Z671.C6
V.35 (1974)-

COLLEGE AND RESEARCH LIBRARIES NEWS
Z671.C61
CURRENT FIVE YEARS

COLLEGIUM
TS940.C61
V.7 (1908)-1943 INC. NCC

COLLOID AND POLYMER SCIENCE
CONTINUES: KOLLOID-ZEITSCHRIFT UND ZEITSCHRIFT FUER POLYMERE
QD549.K92
V.252 (1974)-

COLLOID JOURNAL
CONTINUED BY: COLLOID JOURNAL OF THE USSR
QD549.K9251
V.20 (1958)-V.24 (1962)

COLLOID JOURNAL OF THE RUSSIAN ACADEMY OF SCIENCES = KOLLOIDNYI ZHURNAL
CONTINUES: COLLOID JOURNAL OF THE USSR
QD549.K9252
V.53:NO.6 (1991)-

COLLOID JOURNAL OF THE USSR
TRANSLATION OF: KOLLOIDNYI ZHURNAL
CONTINUED BY: COLLOID JOURNAL OF THE RUSSIAN ACADEMY OF SCIENCES
QD549.K9251
V.25 (1963)-V.53: NO.5 (1991)

COLLOIDS AND SURFACES. A: PHYSICOCHEMICAL AND ENGINEERING ASPECTS
CONTINUES IN PART: COLLOIDS AND SURFACES
QD549.C631
V.70 (1993)-

COLLOIDS AND SURFACES. B: BIOINTERFACES
CONTINUES IN PART: COLLOIDS AND SURFACES
QD549.C632
V.1 (1993)-

COLLOID SYMPOSIUM MONOGRAPH
ABSORBED BY: JOURNAL OF PHYSICAL CHEMISTRY
QD549.C6
V.1 (1923)-V.13 (1936) NCC

COLLOIDS AND SURFACES
CONTINUED BY: ITS PARTS A AND B
QD549.C63
V.1 (1980)-V.69 (1992)

COLLOQUE DE PHYSIQUE
CONTINUES: JOURNAL DE PHYSIQUE. COLLOQUE
CONTINUED BY: JOURNAL DE PHYSIQUE IV
QC1.J818
T.50 (1989)-T.51 (1990)

COLLOQUIUM MATHEMATICUM
QA1.C68
V.1 (1974)-

COLLOQUIUM SPECTROSCOPICUM INTERNATIONALE.
PROCEEDINGS OF THE COLLOQUIUM SPECTROSCOPICUM INTERNATIONALE
QC451.I53
6th (1956)-14TH (1967) NCC

COLOR RESEARCH AND APPLICATION
QC494.C63
V.2 (1977)-V.12 (1987)

COLOR TRADE JOURNAL AND TEXTILE CHEMIST
MERGED WITH: CHEMICAL RECORD-AGE, TO FORM: CHEMICALS
TP890.C6
V.1 (1917)-V.16 (1925) NCC

COLORADO SCHOOL OF MINES QUARTERLY
CONTINUES: QUARTERLY OF THE COLORADO SCHOOL OF MINES
CONTINUED BY: COLORADO SCHOOL OF MINES QUARTERLY REVIEW OF ENGINEERING, SCIENCE, EDUCATION AND RESEARCH
TN1.C8
V.73 (1978)-V.83 (1988)

COLORADO SCHOOL OF MINES QUARTERLY REVIEW OF ENGINEERING, SCIENCE, EDUCATION AND RESEARCH
CONTINUES: COLORADO SCHOOL OF MINES QUARTERLY
TN1.C81
V.92 (1992)-

COMBUSTION AND FLAME
QD516.C613
V.1 (1957)-
FRIS
V.2 (1958)-

COMBUSTION, EXPLOSION AND SHOCK WAVES
TRANSLATION OF: FIZIKA GORENIYA I VZRYVA
QD516.F5813
V.11 (1975)-

COMBUSTION SCIENCE AND TECHNOLOGY
CONTINUES: PYRODYNAMICS
QD516.C616
V.1 (1969)-V.17 (1977), V.33 (1983)-
FRIS
V.3 (1971)-

COMBUSTION TOXICOLOGY
CONTINUED BY: JOURNAL OF COMBUSTION TOXICOLOGY
FRIS
V.1 (1974)-V.2 (1975)

COMISION NACIONAL DE ENERGIA NUCLEAR (MEXICO). PUBLICACION
QC770.M4
NO.1 (1957)-NO.277 (1968) NCC

COMITATO NAZIONALE SCIENTIFICO TECNICO MILAN ATTI
T175.C59
1 (1917)-60 (1927) NCC

COMITE CONSULTATIF DE PHOTOMETRIE ET RADIOMETRIE. RAPPORT
QC81.C531
1957- REF

COMITE CONSULTATIF DE THERMOMETRIE. RAPPORT
QC81.C54
1962- REF

COMITE CONSULTATIF D'ELECTRICITE. RAPPORT
QC81.C52
1957-REF

COMITE CONSULTATIF DES UNITES. RAPPORT
QC81.C55
1967- REF

COMITE CONSULTATIF POUR LA DEFINITION DE LA SECOND. RAPPORT
QC81.C56
1957- REF

COMITE CONSULTATIF POUR LA DEFINITION DU METRE. RAPPORT
QC81.C57
1962- REF

COMITE CONSULTATIF POUR LA MASSE ET LES GRANDEURS APPARENTEES
QC81.C58
1981- REF

COMITE CONSULTATIF POUR LES ETALONS DE MESURE DES RAYONNEMENTS IONISANTS. RAPPORT
QC81.C59
1960- REF

COMMENTARII MATHEMATICI HELVETICI
QA1.C6
V.1 (1929)-

COMMENTS ON ASTROPHYSICS
CONTINUES: COMMENTS ON ASTROPHYSICS AND SPACE PHYSICS
QB461.C66
V.6 (1976)-V.7 (1978) NCC

COMMENTS ON ASTROPHYSICS AND SPACE PHYSICS
CONTINUED BY: COMMENTS ON ASTROPHYSICS
QB461.C66
V.1 (1969)-V.6 (1975) NCC

COMMENTS ON ATOMIC AND MOLECULAR PHYSICS
QC770.C55
V.1 (1969)-V.7 (1978), V.13 (1983)-

COMMENTS ON CONDENSED MATTER PHYSICS
CONTINUES: COMMENTS ON SOLID STATE PHYSICS
QC176.A1C58
V.12: NO.3 (1986: MAR.)-

COMMENTS ON NUCLEAR AND PARTICLE PHYSICS
QC770.C58
V.6 (1974)-V.7 (1978), V.14 (1985)-V.20: NO.6 (1992)

COMMENTS ON PLASMA PHYSICS AND CONTROLLED FUSION
QC717.6.C63
V.2 (1974)-V.3 (1978)

COMMENTS ON SOLID STATE PHYSICS
CONTINUED BY: COMMENTS ON CONDENSED MATTER PHYSICS
QC176.A1C6
V.1 (1968)-V.12: NO.2 (1986: JAN.)

COMMERCE BUSINESS DAILY
NEWSPAPER
CURRENT SIX MONTHS - CIRC DESK

COMMERCIAL STANDARD
QC100.U5553
1928-1962 REF

COMMISSARIAT A L'ENERGIE ATOMIQUE. PHYSINDEX: SERIES F-REACTEURS NUCLEAIRE
CONTINUED BY: INDEX DE LA LITERATURE NUCLEARIE FRANCES
QC770.C6
V.3 (1965)-V.5 (1967) NCC

COMMISSION INTERNATIONAL DU METRE. SECTION FRANCAISE
REUNIONES MEMBRES FRANCAIS
QC81.I24
1869-1879

COMMUNICATION AND BROADCAST ENGINEERING
ABSORBED BY: COMMUNICATIONS
TK6540.C6
V.1 (1934)-V.3 (1936) NCC

COMMUNICATION ENGINEERING
CONTINUES: FM AND TELEVISION
TK6540.F15
V.13 (1953)-V.14 (1954)

COMMUNICATION NEWS
CONTINUES: TRANSMITTING NEWS
CONTINUED BY: PHILIPS TELECOMMUNICATION REVIEW
TK5101.C66
V.13 (1953)-V.16 (1956) NCC

COMMUNICATION OF THE RUBBER FOUNDATION SEE MEDEDEELINGER VAN DE RUBBER-STICHING = COMMUNICATIONS OF THE RUBBER FOUNDATION

COMMUNICATIONS
CONTINUED BY: TELEVISION ENGINEERING
TK6540.C65
V.9 (1929)-V.29 (1949) NCC

COMMUNICATIONS IN APPLIED NUMERICAL METHODS
CONTINUED BY: COMMUNICATIONS IN NUMERICAL METHODS IN ENGINEERING
TA335.C65
V.4 (1988)-V.8 (1992)

COMMUNICATIONS IN MATHEMATICAL PHYSICS
QC20.C68
V.1 (1965)- SEL PER

COMMUNICATIONS IN NUMERICAL METHODS IN ENGINEERING
CONTINUES: COMMUNICATIONS IN APPLIED NUMERICAL METHODS
TA335.C651
V.9 (1993)-

COMMUNICATIONS IN PARTIAL DIFFERENTIAL EQUATIONS
QA374.C6
V.1 (1976)-

COMMUNICATIONS IN STATISTICS
SPLIT INTO TWO SECTIONS: THEORY AND METHODS, AND: SIMULATION AND COMPUTATION
QA276.A1C65
V.1 (1973)-V.4 (1975)

COMMUNICATIONS IN STATISTICS: SIMULATION AND COMPUTATION
CONTINUES IN PART: COMMUNICATIONS IN STATISTICS
QA276.A1C652
V.5 (1976)-

COMMUNICATIONS IN STATISTICS: STOCHASTIC MODELS
QA276.A1C654
V.1 (1985)-

COMMUNICATIONS IN STATISTICS: THEORY AND METHODS
CONTINUES IN PART: COMMUNICATIONS IN STATISTICS
QA276.A1C653
V.5 (1976)-

COMMUNICATIONS OF THE ACM
CONTINUES: COMMUNICATIONS OF THE ASSOCIATION FOR COMPUTING MACHINERY
QA76.A78
V.2: NO.11 (1959)-
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

COMMUNICATIONS OF THE ASSOCIATION FOR COMPUTING MACHINERY
CONTINUED BY: COMMUNICATIONS OF THE ACM
QA76.A78
V.1 (1958)-V.2: NO.10 (1959: OCT.)

COMMUNICATIONS ON APPLIED MATHEMATICS
CONTINUED BY: COMMUNICATIONS ON PURE AND APPLIED MATHEMATICS
QA1.C718
V.1 (1948)

COMMUNICATIONS ON PURE AND APPLIED MATHEMATICS
QA1.C718
V.2 (1949)- SEL PER

COMPACT CAMBRIDGE LIFE SCIENCES COLLECTION [COMPUTER FILE]
1988-
AT CD-ROM WORKSTATIONS

COMPASS : PROCEEDINGS OF THE ANNUAL CONFERENCE ON COMPUTER ASSURANCE
QA76.76.R44C65
SELECTED VOLUMES

COMPCON. DIGEST OF PAPERS
CONTINUED BY: COMPCON. PROCEEDINGS
QA75.5.C57
SELECTED VOLUMES

COMPCON. PROCEEDINGS
CONTINUES: COMPCON. DIGEST OF PAPERS
MERGED WITH: ACM CONFERENCE, TO FORM: FALL JOINT COMPUTER CONFERENCE
QA75.5.C58
1978:SPRING-1979:FALL

COMPEL
TK1.A1C65
V.3 (1984)-V.6 (1987)

COMPENDEX PLUS [COMPUTER FILE]
AT CD-ROM WORKSTATIONS
1988-

COMPENDIUM OF ORGANIC SYNTHETIC METHODS
QD262.C57
V.1 (1971)-V.4 (1980) NCC

COMPOSITE MATERIALS, TESTING AND DESIGN
TA418.9.C6C616
SELECTED VOLUMES

COMPOSITE STRUCTURES
TA418.9.C6C611
V.9 (1988)-

COMPOSITES
TA418.9.C6C613
V.1: NO.3 (1970)-

COMPOSITES ENGINEERING
TA418.9.C6C6135
V.3 (1993)-

COMPOSITES IN MANUFACTURING
TA418.9.C6C6135
SELECTED VOLUMES

COMPOSITES SCIENCE AND TECHNOLOGY
CONTINUES: FIBRE SCIENCE AND TECHNOLOGY
TA418.9.C6C614
V.22 (1985)-

COMPOSITES TECHNOLOGY REVIEW
CONTINUED BY: JOURNAL OF COMPOSITES TECHNOLOGY AND RESEARCH
TA418.C6C615
V.4 (1982)-V.6 (1984)

COMPOSITIO MATHEMATICA
QA1.C73
V.1 (1934)-

COMPREHENSIVE ANALYTICAL CHEMISTRY
QD75.C65
V.1 (1959)-

COMPREHENSIVE CHEMICAL KINETICS
QD501.B242
V.1 (1969)-

COMPREHENSIVE TREATISE OF ELECTROCHEMISTRY
QD552.C64
V.1 (1980)-V.10 (1985)

COMPTES RENDUS DE L'ACADEMIE DES SCIENCES. LA VIE DES SCIENCES
Q46.A141
T.1 (1984)-

COMPTES RENDUS DE L'ACADEMIE DES SCIENCES. SERIE I: MATHEMATIQUE
CONTINUES: COMPTES RENDUS DES SEANCES DE L'ACADEMIE DES SCIENCES. SERIE I: MATHEMATIQUE
Q46.A14
T.298 (1984)-

COMPTES RENDUS DE L'ACADEMIE DES SCIENCES. SERIES II: MECANIQUE, PHYSIQUE, CHIMIE, ASTRONOMIE
CONTINUES IN PART: COMPTES RENDUS DE L'ACADEMIE DES SCIENCES. SERIE II: MECANIQUE, PHYSIQUE, CHIMIE, SCIENCES DE L'UNIVERS, SCIENCES DE LA TERRE
QC1.C64
T.318:NO.2 (1994)-

COMPTES RENDUS DE L'ACADEMIE DES SCIENCES. SERIE II: MECANIQUE, PHYSIQUE, CHIMIE, SCIENCES DE L'UNIVERS, SCIENCES DE LA TERRE
CONTINUES: COMPTES RENDUS DES SEANCES DE L'ACADEMIE DES SCIENCES. SERIE II: MECANIQUE, PHYSIQUE, CHIMIE, SCIENCES DE L'UNIVERS, SCIENCES DE LA TERRE
CONTINUED BY: COMPTES RENDUS DE DE L'ACADEMIE DES SCIENCES. SERIES II. SCIENCES DE LA TERRE ET DES PLANETES = EARTH & PLANETARY SCIENCES AND COMPTES RENDUS DE L'ACADEMIE DES SCIENCES. SERIES II. MECANIQUE, PHYSIQUE, CHIMIE, ASTRONOMIE
Q46.A14
T.298 (1984)-T.318 (1993)

COMPTES RENDUS DE L'ACADEMIE DES SCIENCE. SERIE II: SCIENCES DE LA TERRE ET DES PLANETES = EARTH & PLANETARY SCIENCES
CONTINUES: COMPTES RENDUS DE L'ACADEMIE DES SCIENCES. SERIE II: MECANIQUE, PHYSIQUE, CHIMIE, SCIENCES DE L'UNIVERS, SCIENCES DE LA TERRE
QE1 .C66
T.318:NO.2 (1994)-

COMPTES RENDUS DE L'ACADEMIE DES SCIENCES. SERIE 3: SCIENCES DE LA VIE
CONTINUES: COMPTES RENDUS DES SEANCES DE L'ACADEMIE DES SCIENCES. SERIE III: SCIENCES DE LA VIE
Q46.C66
T.314:NO.12 (1992)-

COMPTES RENDUS DES SEANCES DE L'ACADEMIE DES SCIENCES. SERIE A: SCIENCES MATHEMATIQUES, SERIE B: SCIENCES PHYSIQUES
CONTINUES: COMPTES RENDUS HEBDOMADAIRES DES SEANCES DE L'ACADEMIE DES SCIENCES. SERIE A, SERIE B
CONTINUED BY ITS SERIES I AND II
Q46.A14
T.288 (1979)-T.291 (1980)

COMPTES RENDUS DES SEANCES DE L'ACADEMIE DES SCIENCES. SERIE C: SCIENCES CHIMIQUES
CONTINUES: COMPTES RENDUS HEBDOMADAIRES DES SEANCES DE L'ACADEMIE DES SCIENCES. SERIE C: SCIENCES CHIMIQUES
CONTINUED BY ITS SERIES II
Q46.A14
T.288 (1979)-T.291 (1980)

COMPTES RENDUS DES SEANCES DE L'ACADEMIE DES SCIENCES. SERIE I: MATHEMATIQUES
CONTINUES: COMPTES RENDUS DES SEANCES DE L'ACADEMIE DES SCIENCES. SERIE A, SERIE B
CONTINUED BY: COMPTES RENDUS DE L'ACADEMIE DES SCIENCES. SERIE I: MATHEMATIQUE
Q46.A14
T.292 (1981)-T.297 (1983)

COMPTES RENDUS DES SEANCES DE L'ACADEMIE DES SCIENCES. SERIE II: MECANIQUE, PHYSIQUE, CHIMIE, SCIENCES DE L'UNIVERS, SCIENCES DE LA TERRE
CONTINUES ITS SERIES C AND D
CONTINUED BY: COMPTES RENDUS DE L'ACADEMIE DES SCIENCES. SERIE II: MECANIQUE, PHYSIQUE ...
Q46.A14
T.292 (1981)-T.297 (1983)

COMPTES RENDUS (DOKLADY) DE L'ACADEMIE DES SCIENCES DE L'URSS
Q60.A5
V.8 (1935)-V.56 (1947)

COMPTES RENDUS HEBDOMADAIRES DES SEANCES DE L'ACADEMIE DES SCIENCES
SPLIT INTO ITS SERIES A/B, C, AND D
Q46.A14
T.80 (1875)-T.261 (1965) NCC

COMPTES RENDUS HEBDOMADAIRES DES SEANCES DE L'ACADEMIE DES SCIENCES. SERIE A: SCIENCES MATHEMATIQUES, SERIE B: SCIENCES PHYSIQUES
CONTINUES IN PART: COMPTES RENDUS HEBDOMADAIRES DES SEANCES DE L'ACADEMIE DES SCIENCES
CONTINUED BY: COMPTES RENDUS DES SEANCES DE L'ACADEMIE DES SCIENCES. SERIE A ET SERIE B
SERIES A AND B PUBLISHED SEPARATELY IN 1974.
Q46.A14
T.262 (1966)-T.287 (1978)

COMPTES RENDUS HEBDOMADAIRES DES SEANCES DE L'ACADEMIE DES SCIENCES. SERIE C: SCIENCES CHIMIQUES
CONTINUES IN PART: COMPTES RENDUS HEBDOMADAIRES DES SEANCES DE L'ACADEMIE DES SCIENCES
CONTINUED BY: COMPTES RENDUS DES SEANCES DE L'ACADEMIE DES SCIENCES. SERIE C: SCIENCES CHIMIQUES
Q46.A14
T.262 (1966)-T.287 (1978)

COMPUTATIONAL INTELLIGENCE
Q335.C55
V.1 (1985)-V.3 (1987)

COMPUTATIONAL MATERIALS SCIENCE
TA401.C66
V.1 (1992)-

COMPUTATIONAL MATHEMATICS AND MATHEMATICAL PHYSICS SEE USSR COMPUTATIONAL MATHEMATICS AND MATHEMATICAL PHYSICS

COMPUTATIONAL MECHANICS ADVANCES
TA345.C635
V.1:NO.2 (1994)-

COMPUTATIONAL STATISTICS AND DATA ANALYSIS
QA276.4.C572
V.1 (1983)-

COMPUTER
CONTINUES: COMPUTER GROUP NEWS
TK7885.A1C58
V.5:NO.4 (1972)-

COMPUTER ABSTRACTS
QA76.C549
V.4 (1960)- REF/ABSTRACTS

COMPUTER AIDED DESIGN
TA174.C58
V.1 (1968)-

COMPUTER-AIDED DESIGN, ENGINEERING AND DRAFTING
TA174.C5824
1984-1987 REF

COMPUTER-AIDED ENGINEERING JOURNAL
ABSORBED BY: COMPUTING & CONTROL ENGINEERING
TA345.C639
V.2 (1985)-V.8 (1991)

COMPUTER AIDED GEOMETRIC DESIGN
QA464.C6
V.2 (1985)-

COMPUTER AND COMMUNICATIONS DECISIONS
CONTINUES: COMPUTER DECISIONS
CHANGED BACK TO: COMPUTER DECISIONS
QA76.C5625
V.19: NO.8 (1987: MAY)-V.20: NO.2 (1988: FEB.)

COMPUTER AND CONTROL ABSTRACTS
CONTINUES: CONTROL ABSTRACTS
TJ212.C61
V.4 (1969)- REF/ABSTRACTS

COMPUTER APPLICATIONS IN POWER SEE IEEE COMPUTER APPLICATIONS IN POWER

COMPUTER ASSURANCE SEE COMPASS : PROCEEDINGS OF THE ANNUAL CONFERENCE ON COMPUTER ASSURANCE

COMPUTER BULLETIN
QA76.C56
V.1 (1957)-1976, V.1 (1985)-V.3 (1987)

COMPUTER CONFERENCE ANALYSIS NEWSLETTER
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

COMPUTER DECISIONS (1969-1987)
CONTINUED BY: COMPUTER AND COMMUNICATIONS DECISIONS
QA76.C5625
V.2 (1970)-V.9 (1977), V.15: NO.9 (1983: SEPT.)-V.19: NO.7 (1987: APR.)

COMPUTER DECISIONS (1988-1989)
CONTINUES: COMPUTER AND COMMUNICATIONS DECISIONS
QA76.C5625
V.20: NO.3 (1988)-V.21: NO.4 (1989)

COMPUTER DESIGN
TK7888.3.C65
CURRENT FIVE YEARS

COMPUTER ENHANCED SPECTROSCOPY : CES
QC452.C65
V.3 (1986)

COMPUTER GRAPHICS
T385.C56
V.15 (1981)-

COMPUTER GRAPHICS AND IMAGE PROCESSING
CONTINUED BY: COMPUTER VISION, GRAPHICS AND IMAGE PROCESSING
T385.C57
V.1 (1972)-V.20 (1982)

COMPUTER GRAPHICS WORLD
CONTINUES: COMPUTER GRAPHICS
T385.C578
V.8: NO.10 (1985: OCT.)-

COMPUTER JOURNAL
QA75.C65
V.1 (1958)-

COMPUTER LANGUAGE
QA76.7.C646
V.5: NO.2 (1988: FEB.)-V.10: NO. 6 (1993)

COMPUTER LITERATURE INDEX
CONTINUES: QUARTERLY BIBLIOGRAPHY OF COMPUTERS AND DATA PROCESSING
QA76.C565
V.13 (1983)- REF/ABSTRACTS

COMPUTER METHODS IN APPLIED MECHANICS AND ENGINEERING
TA345.C6425
V.1 (1972)-

COMPUTER NETWORKS
CONTINUED BY: COMPUTER NETWORKS AND ISDN SYSTEMS
TK5105.5.C565
V.4 (1980)-V.8 (1984)

COMPUTER NETWORKS AND ISDN SYSTEMS
CONTINUES: COMPUTER NETWORKS
TK5105.5.C565
V.9 (1985)-
1992

COMPUTER PERFORMANCE
QA76.5.C613
V.2 (1981)-V.4 (1983)

COMPUTER PHYSICS COMMUNICATIONS
QC52.C65
V.1 (1969)-

COMPUTER PHYSICS REPORTS
ABSORBED BY: PHYSICS REPORTS
QC52.C66
V.7 (1987: DEC.)-V.12 (1990)

COMPUTER REVIEW
CONTINUES: COMPUTER CHARACTERISTICS REVIEW
TK7885.C63
CURRENT INFORMATION - REF

COMPUTER SCIENCE AND TECHNOLOGIES
QA75.5.C592
1982-1984

COMPUTER SECURITY APPLICATIONS CONFERENCE PROCEEDINGS
TL787.C66
6TH (1990)-

COMPUTER SECURITY JOURNAL
QA76.9.A25C64
V.7 (1991)-

COMPUTER SELECT [COMPUTER FILE]
AT CD-ROM WORKSTATIONS
CURRENT TWELVE MONTHS

COMPUTER SHOPPER
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

COMPUTER STANDARDS AND INTERFACES
FORMED BY THE UNION OF: COMPUTERS AND STANDARDS, AND: INTERFACES IN COMPUTING
QA76.9.S8C642
V.5 (1986)-

COMPUTER VISION, GRAPHICS, AND IMAGE PROCESSING
CONTINUES: COMPUTER GRAPHICS AND IMAGE PROCESSING
T385.C57
V.21 (1983)-V.52 (1990)

COMPUTERIZED TOMOGRAPHY
CONTINUED BY: COMPUTERIZED RADIOLOGY
RC78.7.T6C6
V.1 (1977)-V.2 (1978)

COMPUTERS AND AUTOMATION
CONTINUED BY: COMPUTERS AND PEOPLE
TJ212.C58
V.3 (1954)-V.21 (1972) NCC

COMPUTERS AND BIOMEDICAL RESEARCH
R853.C6C6
V.1 (1967)-

COMPUTERS AND CHEMISTRY
QD39.3.E46C6
V.3 (1979)-

COMPUTERS AND FLUIDS
TA357.C59
V.3 (1975)-

COMPUTERS AND GRAPHICS
T385.C583
V.11 (1987)-

COMPUTERS AND INDUSTRIAL ENGINEERING
T55.4.C65
V.9 (1985)-

COMPUTERS AND MATHEMATICS WITH APPLICATIONS
VOL.12 (1986) ISSUED IN PARTS A AND B
QA76.C5812
V.1 (1975)-

COMPUTERS AND OPERATIONS RESEARCH
T57.6.A1C65
V.11 (1984)-V.13 (1986)
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

COMPUTERS AND PEOPLE
CONTINUES: COMPUTERS AND AUTOMATION
TJ212.C58
V.23 (1974)-V.31 (1982) NCC

COMPUTERS AND SECURITY
QA76.9.A25C65
V.1 (1982)-

COMPUTERS AND STANDARDS
MERGED WITH: INTERFACES IN COMPUTING, TO FORM: COMPUTER STANDARDS AND INTERFACES
QA76.9.S8C64
V.1 (1982)-V.4 (1985)

COMPUTERS AND STRUCTURES
TA641.C65
V.2 (1972)-

COMPUTERS IN INDUSTRY
TS155.A1C56
V.6 (1985)-

COMPUTERS IN LIBRARIES
CONTINUES: SMALL COMPUTERS IN LIBRARIES
Z678.9.A1S6
V.9 (1989)-

COMPUTERS IN MECHANICAL ENGINEERING
ABSORBED BY: MECHANICAL ENGINEERING
TJ153.C632
V.2: NO.4 (1984: JAN.)-V.7 (1988)

COMPUTERS IN PHYSICS
QC52.C67
V.1 (1987)- SEL PER; V.1 (1987)- CPM

COMPUTERWORLD
QA76.C581
CURRENT TWELVE MONTHS; V.1 (1968)- M

COMPUTING AND CONTROL ENGINEERING JOURNAL
CONTINUES: COMPUTER-AIDED ENGINEERING JOURNAL
TJ212.C65
V.3 (1992)-

COMPUTING. ARCHIV FUER INFORMATIK UND NUMERIK
QA76.C582
V.1 (1966)-

COMPUTING CANADA
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

COMPUTING REVIEWS
QA76.C6
V.1 (1960)-V.22 (1981), V.26 (1985)- REF/ABSTRACTS

COMPUTING SURVEYS
CONTINUED BY: ACM COMPUTING SURVEYS
QA76.5.C617
V.1 (1969)-V.3: NO.1 (1971)

CONCRETE
CONTINUES: CONCRETE-CEMENT AGE
TA680.C74
V.8 (1916)-V.69 (1961) NCC

CONCRETE ABSTRACTS
TA439.C56
V.3 (1974)- REF/ABSTRACTS

CONCRETE AND CONSTRUCTIONAL ENGINEERING
TA680.C6
V.1 (1906)-V.61 (1966) NCC

CONCRETE-CEMENT AGE
CONTINUED BY: CONCRETE
TA680.C74
V.1 (1912)-V.7 (1915) NCC

CONFERENCE ON APPLICATIONS OF X-RAY ANALYSIS. PROCEEDINGS SEE ADVANCES IN X-RAY ANALYSIS

CONFERENCE ON ELECTRICAL INSULATION. ANNUAL REPORT
CONTINUED BY: CONFERENCE ON ELECTRICAL INSULATION AND DIELECTRIC PHENOMENON. ANNUAL REPORT
TK3401.C56
1947-1964 NCC

CONFERENCE ON MAGNETISM AND MAGNETIC MATERIALS
PROCEEDINGS OF THE SYMPOSIUM ON MAGNETISM AND MAGENTIC MATERIALS
CONTINUED BY: CONFERENCE ON MAGNETISM AND MAGNETIC MATERIALS. MAGNETISM AND MAGNETIC MATERIALS
QC761.C6
2nd (1956), 5th (1960) NCC

CONFERENCE ON MAGNETISM AND MAGNETIC MATERIALS.
MAGNETISM AND MAGNETIC MATERIALS
QC761.C6
17th (1971)-21st (1975) NCC

CONGRESS IN PRINT
JK1.C62
CURRENT 2 YEARS - IGA

CONGRESSIONAL INFORMATION SERVICE INDEX SEE CIS INDEX AND ABSTRACTS

CONGRESSIONAL QUARTERLY WEEKLY REPORT
CONTINUES: CQ WEEKLY REPORT
JK1.C68
CURRENT 3 YEARS - IGA

CONGRESSIONAL RECORD
J11.R5
CURRENT TWELVE MONTHS - IGA; 1949- MICROFICHE IGA

CONNEXIONS
QA76.9.I53C66
V.7 (1993)-

CONSERLINE [COMPUTER FILE]
CONTINUES: CONSER NEWSLETTER
Z699.4.C25C66
NO.1 (1994)-

CONSOLIDATED TRANSLATION SURVEY
Z6514.T7U5
NO.1 (1958)-NO.158 (1971) NCC

CONTROL ENGINEERING PRACTICE
QA402.3.C62
V.1 (1993)-

CONSTRUCTIVE APPROXIMATION
QA221.C55
V.1 (1985)-

CONSULTING ENGINEER
MERGED WITH: SPECIFYING ENGINEER, TO FORM: CONSULTING-SPECIFYING ENGINEER
FRIS
V.51 (1982)-V.67 (1986)

CONSULTING-SPECIFYING ENGINEER
FORMED BY THE UNION OF: CONSULTING ENGINEER, AND: SPECIFYING ENGINEER
FRIS
V.1 (1987)-

CONSUMER REPORTS
INCLUDES ANNUAL BUYERS GUIDE
CURRENT FIVE YEARS - CIRC DESK
FRIS
CURRENT YEAR

CONSUMERS INDEX TO PRODUCT EVALUATIONS AND INFORMATION SOURCES
TS156.25.C65
V.4 (1976)-V.18 (1989) REF/ABSTRACTS

CONSUMERS' RESEARCH MAGAZINE
TX335.C68
CURRENT FIVE YEARS - CIRC DESK

CONTEMPORARY PHYSICS
QC1.C76
V.1 (1959)-

CONTEMPORARY TOPICS IN POLYMER SCIENCE
QD380.C64
V.1 (1977)-

CONTRIBUCION AL ESTUDIO DE LAS CIENCIAS FISICAS Y MATEMATICAS. SERIE TECNICA
CONTINUED BY: PUBLICATIONS DE LA FACULTAD DE CIENCIAS FISICOMATEMATICAS. SERIE SEGUNDA. REVISTA
T4.L3
V.1 (1915)-V.5 (1938)

CONTRIBUTIONS FROM THE ASTROPHYSICAL ABSERVATORY, VICTORIA, B.C.
QB4.V48
NO.1 (1946)-NO.155 (1971) NCC

CONTRIBUTIONS FROM THE DOMINION OBSERVATORY, OTTAWA, ONTARIO
CONTINUED BY: CONTRIBUTIONS FROM THE EARTH PHYSICS BRANCH, OTTAWA, ONTARIO
QB1.O8
NO.1 (1947)-NO.300 (1970) NCC

CONTRIBUTIONS FROM THE MCDONALD OBSERVATORY, FORT DAVIS, TEXAS
QB4.T48
NO.1 (1936)-NO.325 (1960) NCC

CONTRIBUTIONS FROM THE MUSEUM OF SCIENCE AND TECHNOLOGY SEE MUSEUMOF HISTORY AND TECHNOLOGY (U.S.). CONTRIBUTIONS. PAPERS

CONTRIBUTIONS IN PHYSICS SEE JOURNAL OF THE MYSORE UNIVERSITY. SECTION B: SCIENCE

CONTRIBUTIONS TO DIFFERENTIAL EQUATIONS
CONTINUED BY: JOURNAL OF DIFFERENTIAL EQUATIONS
QA371.C73
V.1 (1963)-V.2 (1963)

CONTRIBUTIONS TO PLASMA PHYSICS SEE BEITRAEGE AUS DER PLASMAPHYSIK

CONTROL AND DYNAMIC SYSTEMS
CONTINUES: ADVANCES IN CONTROL SYSTEMS
QA402.3.A35
V.9 (1973)-

CONTROL AND INSTRUMENTATION
TJ212.C59
V.1 (1969)-

CONTROL ENGINEERING
TJ212.C6
V.1 (1954)-

CONTROL ENGINEERING PRACTICE
QA402.3.C62
V.1 (1993)-

CONTROL SYSTEMS MAGAZINE
CONTINUED BY: IEEE CONTROL SYSTEMS MAGAZINE
TJ212.C69
V.1 (1981)-V.4 (1984)

CONTROL THEORY AND ADVANCED TECHNOLOGY
QA402.3.C636
V.1 (1985)-

CONVENTION RECORD OF THE IRE
CONTINUED BY: IRE CONVENTION RECORD
TK7800.I52
1953-1954

COORDINATION CHEMISTRY REVIEWS
QD475.C63
V.1 (1966)-

COPPER
TS620.C56
1967-1973

CORROSION
TA462.C65
V.1 (1945)-

CORROSION ABSTRACTS
TA462.C652
V.1 (1962)- REF/ABSTRACTS

CORROSION AND MATERIAL PROTECTION
TA462.C653
V.1 (1944)-V.5 (1948) NCC

CORROSION CONTROL ABSTRACTS
TRANSLATION OF: REFERATIVNYI ZHURNAL. KORROZIYA I ZASHCHITA OT KORROZII
TA462.C654
1969-1987 REF/ABSTRACTS

CORROSION ENGINEERING
TRANSLATION OF: BOSHOKU GIJUTSU
TA418.74.C597
V.39 (1990)-V.41 (1992)

CORROSION SCIENCE
TA462.C659
V.1 (1961)-

CORROSION TECHNOLOGY
CONTINUED BY: ANTI-CORROSION METHODS AND MATERIALS
TA462.C66
V.1 (1954)-V.12 (1965)

COSMIC RESEARCH
TRANSLATION OF: KOSMICHESKIE ISSLEDOVANII
QC801.K613
V.1 (1963)-V.25 (1987)

COSPAR SPACE RESEARCH SEE SPACE RESEARCH

COURRIER DE LA NORMALIZATION
QC100.C67
V.20 (1953)-V.46 (1979) NCC

CQ WEEKLY REPORT SEE CONGRESSIONAL QUARTERLY WEEKLY REPORT

CRC CRITICAL REVIEWS IN ANALYTICAL CHEMISTRY
CONTINUED BY: CRITICAL REVIEWS IN ANALYTICAL CHEMISTRY
QD71.C39
V.1 (1970)-V.8 (1979)

CRC CRITICAL REVIEWS IN BIOCHEMISTRY
CONTINUED BY: CRITICAL REVIEWS IN BIOCHEMISTRY
QP501.C387
V.1 (1972)-V.7 (1979)

CRC CRITICAL REVIEWS IN BIOCOMPATIBILITY SEE CRITICAL REVIEWS IN BIOCOMPATIBILITY

CRC CRITICAL REVIEWS IN ENVIRONMENTAL CONTROL
CONTINUED BY: CRITICAL REVIEWS IN ENVIRONMENTAL CONTROL
TD172.C5
V.1 (1970)-V.9 (1979)

CRC CRITICAL REVIEWS IN SOLID STATE AND MATERIALS SCIENCE
CONTINUES: CRC CRITICAL REVIEWS IN SOLID STATE SCIENCES
CONTINUED BY: CRITICAL REVIEWS IN SOLID STATE AND MATERIALS SCIENCES
QC176.A1C453
V.7 (1977)-V.8 (1979)

CRC CRITICAL REVIEWS IN SOLID STATE SCIENCES
CONTINUED BY: CRC CRITICAL REVIEWS IN SOLID STATE AND MATERIALS SCIENCES
QC176.A1C453
V.1 (1970)-V.6 (1976)

CRITICAL REVIEWS IN ANALYTICAL CHEMISTRY
CONTINUES: CRC CRITICAL REVIEWS IN ANALYTICAL CHEMISTRY
QD71.C39
V.9 (1980)-

CRITICAL REVIEWS IN BIOCHEMISTRY
CONTINUES: CRC CRITICAL REVIEWS IN BIOCHEMISTRY
CONTINUED BY: CRITICAL REVIEWS IN BIOCHEMISTRY AND MOLECULAR BIOLOGY
QP501.C387
V.8 (1980)-V.23 (1988)

CRITICAL REVIEWS IN BIOCHEMISTRY AND MOLECULAR BIOLOGY
CONTINUES: CRITICAL REVIEWS IN BIOCHEMISTRY
QP501.C387
V.24 (1989)-

CRITICAL REVIEWS IN BIOCOMPATIBILITY
ABSORBED BY: CLINICAL MATERIALS
R857.M3C25
V.1 (1985)-V.5 (1990)

CRITICAL REVIEWS IN ENVIRONMENTAL CONTROL
CONTINUES: CRC CRITICAL REVIEWS IN ENVIRONMENTAL CONTROL
CONTINUED BY: CRITICAL REVIEWS IN ENVIRONMENTAL SCIENCE AND TECHNOLOGY
TD172.C5
V.10 (1980)-V.22 (1992)

CRITICAL REVIEWS IN ENVIRONMENTAL SCIENCE AND TECHNOLOGY
CONTINUES: CRITICAL REVIEWS IN ENVIRONMENTAL CONTROL
TD1.C75
V.23 (1993)-

CRITICAL REVIEWS IN SOLID STATE AND MATERIALS SCIENCES
CONTINUES: CRC CRITICAL REVIEWS IN SOLID STATE AND MATERIALS SCIENCES
QC176.A1C453
V.9 (1980)-

CRITICAL REVIEWS IN TOXICOLOGY
CONTINUES: CRC CRITICAL REVIEWS IN TOXICOLOGY
RA1190.C75
V.14 (1985)-V.17 (1987)

CROATICA CHEMICA ACTA
CONTINUES: ARHIV ZA KEMIJU
QD1.A72
V.28 (1956)-

CRYOGENICS
TP480.C7
V.1 (1960)-

CRYSTAL LATTICE DEFECTS
CONTINUED BY: CRYSTAL LATTICE DEFECTS AND AMORPHOUS MATERIALS
QD931.C75
V.1 (1969)-V.9 (1982)

CRYSTAL LATTICE DEFECTS AND AMORPHOUS MATERIALS
CONTINUES: CRYSTAL LATTICE DEFECTS
MERGED WITH: RADIATION EFFECTS, TO FORM: RADIATION EFFECTS AND DEFECTS IN SOLIDS
QD931.C75
V.9: NO.4 (1982)-V.18 (1989)

CRYSTALLOGRAPHY REPORTS
CONTINUES: SOVIET PHYSICS, CRYSTALLOGRAPHY
QD901.K71
V.38 (1993)-

CRYSTAL PROPERTIES AND PREPARATION
CONTINUES: MECHANICAL AND CORROSION PROPERTIES. B: SINGLE CRYSTAL PROPERTIES
ABSORBED BY: MATERIALS SCIENCE FORUM
TA404.8.M442
V.9 (1986)-V.38 (1991)

CRYSTAL RESEARCH AND TECHNOLOGY
CONTINUES: KRISTALL UND TECHNIK
QD901.K665
V.15 (1980)-

CSA QUARTERLY REVIEW (CANADIAN STANDARDS ASSOCIATION)
QC100.C32
V.10 (1970)-V.16 (1977)

CSIRO ABSTRACTS
CONTINUED BY: CSIRO INDEX
Q4.A9
V.5 (1957)-V.22 (1974) REF/ABSTRACTS

CSIRO INDEX
CONTINUES: CSIRO ABSTRACTS
Q179.9.A9
V.1 (1975)-V.4 (1978) REF/ABSTRACTS; V.5 (1979)-V.12 (1986) MICROFICHE

CSL BULLETIN
CONTINUES: NCSL BULLETIN
QA76.N371
1991- REF

CURRENT BIOGRAPHY
CT100.C8
1940- REF/BIOG

CURRENT CHEMICAL PAPERS
QD1.C9
1954-1969 NCC

CURRENT CITES [COMPUTER FILE]
Z666.C87
CURRENT TWELVE MONTHS

CURRENT CONTENTS: ENGINEERING, TECHNOLOGY AND APPLIED SCIENCES
T1.C75
CURRENT TWELVE MONTHS

CURRENT CONTENTS: LIFE SCIENCES
QH301.C75
CURRENT TWELVE MONTHS

CURRENT CONTENTS: PHYSICAL, CHEMICAL AND EARTH SCIENCES
Q1.C75
CURRENT TWELVE MONTHS - SEL PER

CURRENT HYDRAULIC LABORATORY RESEARCH IN THE UNITED STATES
TC1.U51
NO.1 (1933)-NO.10 (1942: JAN.)

CURRENT INDEX TO STATISTICS
HA1.C9
V.1 (1975)- REF/ABSTRACTS

CURRENT PAPERS IN ELECTRICAL AND ELECTRONICS ENGINEERING
TK1.C8
CURRENT TWELVE MONTHS - SEL PER

CURRENT PAPERS IN PHYSICS
QC1.C785
CURRENT TWELVE MONTHS - SEL PER

CURRENT PAPERS ON COMPUTERS AND CONTROL
QA76.C8
CURRENT TWELVE MONTHS

CURRENT PHYSICS INDEX
QC1.C786
V.1 (1975)- REF/ABSTRACTS

CURRENT PHYSICS MICROFORM
1972- MICROFILM

CURRENT RESEARCH AND DEVELOPMENT IN SCIENTIFIC DOCUMENTATION
Z699.5.S3C8
V.2 (1958)-V.14 (1966)

CURRENT SCIENCE (INDIA)
Q1.C78
V.1 (1932)- INC.

CURRENT TECHNOLOGY INDEX
CONTINUES: BRITISH TECHNOLOGY INDEX
T1.C8
V.1 (1981)- REF/ABSTRACTS

CURRENT TOPICS IN BIOENERGETICS
QH511.A1C87
V.5 (1973), V.7-8 (1978)

CURRENT TOPICS IN MATERIALS SCIENCE
TA403.C87
V.2 (1976)-V.12 (1985)

CURRENT TOPICS IN PHOTOVOLTAICS
TK2960.C88
V.1 (1985)-

CURRENT TOPICS IN RADIATION RESEARCH
CONTINUED BY: CURRENT TOPICS IN RADIATION RESEARCH QUARTERLY
QH652.A2E2
V.1 (1965)-V.5 (1969) NCC

CURTISS-WRIGHT REVIEW
TL501.C83
V.1 (1930)-V.3 (1932) NCC

CVGIP: GRAPHICAL MODELS AND IMAGE PROCESSING
CONTINUES IN PART: COMPUTER VISION, GRAPHICS, AND IMAGE PROCESSING
T385.C572
V.53 (1991)-

CVGIP: IMAGE UNDERSTANDING
CONTINUES IN PART: COMPUTER VISION, GRAPHICS, AND IMAGE PROCESSING
T385.C574
V.53 (1991)-

CYBERNETICS
TRANSLATION OF: KIBERNETIKA
CONTINUED BY: CYBERNETICS AND SYSTEMS ANALYSIS
TJ212.K481
V.1 (1965)-V.27: NO.3 (1991)

CYBERNETICS AND COMPUTING TECHNOLOGY
TRANSLATION OF: KIBERNETIKA I VYCHISLITELNAIA TEKHNIKA
Q300.C9
1982-NO.89 (1991)

CYBERNETICS AND SYSTEMS
CONTINUES: JOURNAL OF CYBERNETICS
Q300.J68
V.11 (1980)-

CYBERNETICS AND SYSTEMS ANALYSIS
CONTINUES: CYBERNETICS
TJ212.C93
V.27:NO.4 (1991)-

CZECHOSLOVAK JOURNAL OF PHYSICS
QC1.C8
V.1 (1952)-

CZECHOSLOVAK MATHEMATICAL JOURNAL
QA1.C3
V.1 (1951)-

CZECHOSLOVAKIA STATNI CEJCHOVNIA URAD UREDNI VESNIK STATNI SLUZBY CEJCHOVNI
QC81.C8
1 (1920)-330 (1939)

CZECHOSLOVAKIA VOJENSKY LETECKY USTAV STUDIJNI ZPRAVY VLWS
TL504.C8
1 (1927)-17 (1931) NCC

DAEDALUS
CONTINUES: PROCEEDINGS OF THE AMERICAN ACADEMY OF ARTS AND SCIENCES
Q11.B7
V.86 (1955)-

DAILY REVIEW OF THE FOREIGN PRESS
CONTINUED BY: REVIEW OF THE FOREIGN PRESS. TECHNICAL SUPPLEMENT
T1.T15
V.1 (1918)-V.2 (1918) NCC

DATA BASED ADVISOR
CURRENT TWELVE MONTHS ON CD-ROM "COMPUER SELECT"

DATA COMMUNICATIONS
CONTINUES: DATA COMMUNICATIONS SYSTEMS
QA75.5.D35
CURRENT FIVE YEARS

DATA MANAGEMENT
CONTINUES: JOURNAL OF DATA MANAGEMENT
CONTINUED BY: INSIDE DPMA
HF5548.2.J6
V.8 (1970)-V.25 (1987) NCC

DATA SYSTEMS ENGINEERING
CONTINUES: AUTOMATIC CONTROL
T59.5.A5
V.18 (1963)-V.19 (1964)

DATABASE
Z699.A1D3
V.1 (1978)-

DATABASE PROGRAMMING AND DESIGN
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

DATABASE SEARCHER
CONTINUES: DATABASE END-USER
CONTINUED BY: DOCUMENT DELIVERY WORLD
Z699.A1D34
V.3 (1987)-V.9: NO.1 (1993)

DATAMATION
CONTINUES: MAGAZINE OF DATAMATION
T175.M26
CURRENT FIVE YEARS- SEL PER
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

DATAPRO REPORTS ON DOCUMENT IMAGING SYSTEMS
TK8315.D37
CURRENT INFORMATION - REF

DATAPRO REPORTS ON MICROCOMPUTERS
QA76.5.D25
CURRENT INFORMATION - REF

DATAPRO REPORTS ON UNIX SYSTEMS AND SOFTWARE
QA76.8.U65D37
CURRENT INFORMATION - REFERENCE

DBMS
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

DEACQUISITIONS LIBRARIAN
CONTINUED BY: COLLECTION MANAGEMENT
Z703.6.D4
V.1 (1976)

DEC PROFESSIONAL
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

DECISION SUPPORT SYSTEMS
T57.95.D42
V.1 (1985)-V.3 (1987)

DEEP SEA RESEARCH
GC1.D25
V.24 (1977)-V.25 (1978) NCC

DEEP SEA RESEARCH AND OCEANOGRAPHIC ABSTRACTS
CONTINUES: DEEP SEA RESEARCH (1953)
CHANGED BACK TO: DEEP SEA RESEARCH (1977)
GC1.D25
V.20 (1973)-V.23 (1976) NCC

DEEP SEA RESEARCH. PART A: OCEANOGRAPHIC RESEARCH PAPERS
CONTINUES: DEEP SEA RESEARCH (1977)
GC1.D25
V.26 (1979)-V.30 (1983) NCC

DELFT INSTITUTE FOR ADVISING THE RUBBER TRADE AND THE RUBBER INDUSTRY COMMUNICATIONS
TS1870.D43
1 (1916)-7 (1916) NCC

DELFT INSTITUTE FOR ADVISING THE RUBBER TRADE AND THE RUBBER INDUSTRY MEDEDELINGEN
TS1870.D4
1 (1912)-3 (1921) NCC

DELFT NETHERLANDS RIJKSVEZELDIENST MEDEDEELINGEN
TS1300.D4
1 (1921)-83 (1947)

DELFT NETHERLANDS RIJSZEZELDIENST VERSLAG
TS1300.D4
1 (1920-1937)

DELFT RIJKSRUBBERDIENST VERSLAG VAN DER RUBBER AND NIJERHEID
TS1870.D42
1921-1936 NCC

DENKHI SHIKENSHO CHOSA HOKOKU SEE CIRCULARS OF THE ELECTROTECHNICAL LABORATORY

DENKHI SHIKENSHO IHO SEE BULLETIN OF THE ELECTROTECHNICAL LABORATORY

DENKI GAKKAI ZASSHI (ENGLISH TRANSLATION) SEE ELECTRICAL ENGINEERING IN JAPAN

DENKI KAGAKU = JOURNAL OF THE ELECTROCHEMICAL ASSOCIATION OF JAPAN
CONTINUED BY: JOURNAL OF THE ELECTROCHEMICAL SOCIETY OF JAPAN
TP250.E4
V.1 (1933)-V.25 (1957) NCC

DENMARK JUSTERVAESENET ANORDNING ANGAAENDE
QC81.D3
1 (1909)-12 (1944)

DENMARK JUSTERVAESENS BEKENTGOERELSER
QC81.D3
101 - 348

DENMARK JUSTERVAESENS BERETNING
QC81.D3
1909-1937

DENSHI GIJUTSU SOGO KENKYUJO IHO SEE BULLETIN OF THE ELECTROTECHNICAL LABORATORY

DENSHI GIJUTSU SOGO KENKYUJO KENKYU HOKOKU SEE RESEARCHES OF THE ELECTRO-TECHNICAL LABORATORY (JAPAN)

DENSHI JOHO TSUSHIN GAKKAI RONBUNSHI (ENGLISH TRANSLATION) SEE ELECTRONICS AND COMMUNICATIONS IN JAPAN. PART 3: FUNDAMENTAL ELECTRONIC SCIENCE

DENTAL MATERIALS JOURNAL
RK652.D3
V.1 (1982)-V.5 (1986)

DESIGN NEWS
TA174.D45
CURRENT TWO YEARS

DEUTSCHE BUNSEN-GESELLSCHAFT FUER PHYSIKALISCHE CHEMIE. BERICHTE SEE BERICHTE DER BUNSEN-GESELLSCHAFT FUER PHYSIKALISCHE CHEMIE

DEUTSCHE CHEMIKER-ZEITSCHRIFT
CONTINUED BY: CHEMIKER ZEITUNG
TP1.D42
V.1 (1949)-V.2 (1950) NCC

DEUTSCHE ELEKTROTECHNIK
CONTINUED BY: ELEKTRIE
TK3.E5
6.JAHRG.(1952)-12.JAHRG.(1958)

DEUTSCHE FERSUCHSANSTALT FUER LUFT- UND RAUMFAHRT BERICHT SEE BERICHT (DEUTSCHE VERSUCHSANSTALT FUER LUFT- UND RAUMFAHRT)

DEUTSCHE KRAFTFAHRTFORSCHUNG UND STRASSENVERKEHRSTECHNICK
CONTINUES: DEUTSCHE KRAFTFAHRTFORSCHUNG
TL8.D4
V.1 (1938)-V.77 (1943) NCC

DEUTSCHE LUFT- UND RAUMFAHRT. FORSCHUNGSBERICHT
CONTINUED BY: FORSCHUNGSBERICHT (DEUTSCHE FORSCHUNGS- UND VERSUCHSANSTALT FUER LUFT- UND RAUMFAHRT)
TL503.D363
1964-1977

DEUTSCHE LUFT UND RAUMFAHRT. MITTEILUNG
CONTINUED BY: MITTEILUNG (DEUTSCHE FORSCHUNGS- UND VERSUCHSANSTALT FUR LUFT- UND RAUMFAHRT)
TL503.D364
1974-1977 INC.

DEUTSCHE LUFTFAHRT
TL503.D4
V.34 (1930) NCC

DEUTSCHE OPTISCHE WOCHENSCHRIFT
QC350.D3
1.JAHRG.(1915)-68.JAHRG.(1951) NCC

DEUTSCHE TEXTIL-GEWERBE SEE ZEITSCHRIFT FUER DIE GESAMTE TEXTIL-INDUSTRIE

DEUTSCHE VERSUCHSANSTALT FUER LUFTFAHRT. BERICHT SEE BERICHT (DEUTSCHE VERSUCHSANSTALT FUER LUFTFAHRT)

DEUTSCHE ZUCKERINDUSTRIE. WOCHENBLATT FUER LANDWIRTSCHAFT, FABRIKATION UND HANDEL
CONTINUED BY: ZEITSCHRIFT FUER DIE ZUCKERINDUSTRIE
TP375.D3
V.26 (1901)-V.64 (1939) INC. NCC

DEUTSCHEN SEEWARTE ABGEHALTENE WETTBEWERB- PRUEFUNG VON MARINE-CHRONOMETERN. BERICHT
QB107.H3
1 (1877)-62 (1939) NCC

DEUTSCHER AUSSCHUSS FUER EISENBETON
CONTINUED BY: DEUTSCHER AUSSCHUSS FUER STAHLBETON
TA401.D32
NO.1 (1901)-NO.93 (1939) NCC

DEUTSCHER AUSSCHUSS FUER STAHLBETON
CONTINUES: MITTEILUNGEN UEBER FORSCHUNGARBEITEN AUF DEM GEBIETE DES INGENIEURWESENS
TA401.D32
V.96 (1941)-V.365 (1986) NCC

DEUTSCHER VERBAND FUER DIE MATERIALPRUEFUNEN DER TECHNIK MITTEILUNGEN
TA401.D33
NO.1 (1900)-NO.80 (1930) *NCC

DEVELOPMENTS IN APPLIED SPECTROSCOPY
QC451.D4
V.1 (1962)-V.10 (1972)

DEVELOPMENTS IN BLOCK COPOLYMERS
QD382.B5D48
SELECTED VOLUMES

DEVELOPMENTS IN CRYSTALLINE POLYMERS
QD380.D44
V.1 (1983)-

DEVELOPMENTS IN DAIRY CHEMISTRY
SF253.D44
V.3 (1985)

DEVELOPMENTS IN GRP TECHNOLOGY
TA455.P55D44
V.1 (1983)

DEVELOPMENTS IN IONIC POLYMERS
QD380.D45
V.1 (1983)-

DEVELOPMENTS IN MECHANICS
QC125.D45
V.1 (1961)-V.12 (1983) NCC

DEVELOPMENTS IN POLYMER CHARACTERIZATION
QD380.D48
V.1 (1978)-

DEVELOPMENTS IN POLYMER DEGRADATION
QD381.8.D48
V.3 (1981)-

DEVELOPMENTS IN POLYMER PHOTOCHEMISTRY
QD381.D4
V.2 (1981)-V.3 (1982)

DEVELOPMENTS IN POLYMER STABILISATION
QD381.8.D488
V.2 (1980)-

DEVELOPMENTS IN RUBBER TECHNOLOGY
TS1880.D46
V.2 (1981), V.4 (1987)

DEVELOPMENTS IN SOIL MECHANICS AND FOUNDATION ENGINEERING
TA710.D54
V.1 (1983)-V.2 (1985)

DIAMOND AND RELATED MATERIALS
QE393.D53
V.3 (1994)-

DIELECTRIC AND RELATED MOLECULAR PROCESSES
QC584.D5
V.2 (1975)

DIFFUSION AND DEFECT DATA
CONTINUES: DIFFUSION DATA
SPLIT INTO PARTS A AND B WITH 1988
QD543.D49
V.8 (1974)-V.26 (1981) REF

DIFFUSION DATA
CONTINUED BY: DIFFUSION AND DEFECT DATA
QD543.D49
V.1 (1967)-V.7 (1973) REF

DIGEST OF LITERATURE ON DIELECTRICS
CONTINUES: CONTRIBUTIONS OF THE CHEMIST TO INSULATION RESEARCH
TK3401.D5
V.10 (1946)-V.40 (1976) NCC

DIGEST OF PHYSICAL TESTS AND LABORATORY PRACTICE
TA401.D5
V.1 (1896)

DIGITAL DESIGN
CONTINUED BY: ESD: THE ELECTRONIC SYSTEM DESIGN MAGAZINE
TK7885.A1D5
V.14 (1984)-V.16 (1986)

DIGITAL MEDIA
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

DIGITAL REVIEW
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

DIGITAL SYSTEMS JOURNAL
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

DIMENSIONS (U.S. NATIONAL BUREAU OF STANDARDS)
CONTINUES: TECHNICAL NEWS BULLETIN
T1.U45
V.57: NO.8 (1973)-V.65: NO.8 (1981) REF & CIRC

DIN MITTEILUNGEN
V.10 (1927)-V.25 (1942) TJ3.M38 NCC, V.29 (1950)-V.62 (1983) QC100.D4 NCC

DIRECT CURRENT
TK1.D5
V.1 (1952)-V.12 (1967) NCC

DIRECTORY OF PUBLISHED PROCEEDINGS. SERIES PCE: POLLUTION CONTROL/ECOLOGY
Z5862.D56
V.1 (1974)-V.8 (1981) REF

DIRECTORY OF PUBLISHED PROCEEDINGS. SERIES SEMT: SCIENCE, ENGINEERING, MEDICINE, TECHNOLOGY
CONTINUES: DIRECTORY OF PUBLISHED PROCEEDINGS
V.3 (1967)- READY REF

DISA INFORMATION
TK7882.M38D4
NO.1 (1965)-NO.29 (1984) NCC

DISCOVER
Q1.D57
CURRENT TWELVE MONTHS

DISCRETE AND COMPUTATIONAL GEOMETRY
QA440.D5
V.2 (1987)-

DISCRETE APPIED MATHEMATICS
QA1.D518
V.10 (1985)-V.15 (1986)

DISCRETE MATHEMATICS
QA1.D52
V.1 (1971)-

DISCUSSIONS OF THE CZECHOSLOVAK ACADEMY OF SCIENCES, MATHEMATICAL AND NATURAL SCIENCES SEE ROZPRAVY CESKOSLOVENSKE AKADEMIE VED. RADA MATEMATICKYCH A PRIRODNICH VED.

DISCUSSIONS OF THE FARADAY SOCIETY
CONTINUED BY: FARADAY DISCUSSIONS OF THE CHEMICAL SOCIETY
QD1.F32
NO.1 (1947)-NO.52 (1971)

DISSERTATION ABSTRACTS
CONTINUES: MICROFILM ABSTRACTS
SPLIT INTO SECTIONS A AND B
"ABSTRACTS OF DISSERTATIONS AND MONOGRAPHS IN MICROFORM"
Z5053.D5
V.12 (1952)-V.26 (1966) REF/ABSTRACTS

DISSERTATION ABSTRACTS. A: THE HUMANITIES AND SOCIAL SCIENCES
CONTINUES IN PART: DISSERTATION ABSTRACTS
CONTINUED BY: DISSERTATION ABSTRACTS INTERNATIONAL. A: HUMANITIES AND SOCIAL SCIENCES
Z5053.D51
V.27 (1966)-V.29 (1969) REF/ABSTRACTS; V.27 (1966)-V.28 (1968) M

DISSERTATION ABSTRACTS. B: THE SCIENCES AND ENGINEERING
CONTINUES IN PART: DISSERTATION ABSTRACTS
CONTINUED BY: DISSERTATION ABSTRACTS INTERNATIONAL. B: SCIENCES AND ENGINEERING
Z5053.D52
V.27 (1966)-V.29 (1969) REF/ABSTRACTS; V.27 (1966)-V.28 (1968) M

DISSERTATION ABSTRACTS INTERNATIONAL. A: HUMANITIES AND SOCIAL SCIENCES
CONTINUES: DISSERTATION ABSTRACTS. A: HUMANITIES AND SOCIAL SCIENCES
Z5053.D51
V.30 (1970)-V.38 (1978) REF/ABSTRACTS; V.39 (1978)-V.42 (1982) M

DISSERTATION ABSTRACTS INTERNATIONAL. B: THE SCIENCES AND ENGINEERING
Z5053.D52
V.30 (1970)- REF/ABSTRACTS; V.31 (1970)-V.33 (1973) M

DISSERTATION ABSTRACTS INTERNATIONAL. C: EUROPEAN ABSTRACTS
CONTINUED BY: DISSERTATION ABSTRACTS INTERNATIONAL: C: WORLDWIDE
Z5053.D53
V.38 (1977)-V.49 (1988) REF/ABSTRACTS

DISSERTATION ABSTRACTS INTERNATIONAL C: WORLDWIDE
CONTINUES: DISSERTATION ABSTRACTS INTERNATIONAL C: EUROPEAN
Z5053.D531
V.50 (1989)- REF/ABSTRACTS

DM: DATA MANAGEMENT SEE DATA MANAGEMENT DOCTOR DOBB'S JOURNAL SEE DR. DOBB'S JOURNAL

DOCUMENTATION ABSTRACTS
CONTINUED BY: INFORMATION SCIENCE ABSTRACTS
Z699.A1I5
V.1 (1966)-V.3 (1968) REF/ABSTRACTS

DOCUMENT DELIVERY WORLD
CONTINUES: DATABASE SEARCHER
Z699.A1D341
V.9:NO.2 (1993)-

DOKLADY AKADEMIIA NAUK SSSR
Q60.A5
T.1 (1933)-T.249 (1979) NCC; T.250 (1980)-T.309 (1989)

DOKLADY. BIOCHEMISTRY
QP501.A3
V.118 (1958)-V.141 (1962) NCC

DOKLADY. CHEMICAL TECHNOLOGY
CONTINUES: PROCEEDINGS OF THE ACADEMY OF SCIENCES OF THE USSR. CHEMICAL TECHNOLOGY SECTION
TP1.D6
V.280 (1985)-V.306 (1989)

DOKLADY. CHEMISTRY
CONTINUES: PROCEEDINGS OF THE ACADEMY OF SCIENCES OF THE USSR. CHEMISTRY SECTION
QD1.A35
V.148 (1963)-V.315 (1990)

DOKLADY. MATHEMATICS
CONTINUES: SOVIET MATHEMATICS. DOKLADY
QA1.A171
V.45:NO.2 (1992)-

DOKLADY. PHYSICAL CHEMISTRY
CONTINUES: PROCEEDINGS OF THE ACADEMY OF SCIENCES OF THE USSR. PHYSICAL CHEMISTRY SECTION
QD1.A351
V.148 (1963)-

DORTMUND VEREINIGTE STAHLWERKE AKTIENGESELLSCHAFT
MITTEILUNGEN AUS DEM FORSCHUNGSINSTITUT
TS300.D61
1 (1929)-4 (1934) NCC

DORTMUNDER UNION VERSCHSANSTALT MITTEINLUNGEN
CONTINUED BY: DORMUND VEREINIGTE STAHLWERKE AKT MITTEILUNGEN
TS300.D6
1 (1922)-2 (1928) NCC

DR. DOBB'S JOURNAL
SUBTITLE VARIES
QA76.6.D6
V.3 (1978)-
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

DTIC TECHNICAL REPORT DATABASE ON CD-ROM [COMPUTER FILE]
1970-
AT CD-ROM WORKSTATIONS

DU PONT PLASTICS BULLETIN
TP986.A1P51
V.1 (1939)-V.13 (1951) NCC

DUKE MATHEMATICAL JOURNAL
QA1.D8
V.1 (1935)-

DUMONT OSCILLOGRAPHER
CONTINUED BY: OSCILLOGRAPHER
TK381.D7
1937-1942 NCC

DURABILITY OF BUILDING MATERIALS
TA401.D87
V.2 (1983)-V.4 (1987)

DVL-BERICHT SEE BERICHT (DEUTSCHE VERSUCHSANSTALT FUER LUFT- UND RAUMFAHRT)

DYNAMIC MASS SPECTROMETRY
QC454.M3D9
V.2 (1971)-V.6 (1981) NCC

DYNAMICS REPORTED
QA402.D96
SELECTED VOLUMES

ENERGY CONSERVATION DIGEST
TJ163.3.E29
V.16:NO.20 (1993)-

E UND M: ELEKTROTECHNIK UND MASCHINENBAU
CONTINUES: ZEITSCHRIFT FUER ELEKTROTECHNIK
TK3.E6
28.JAHRG. (1910)-104.JAHRG. (1987)

EARTH AND PLANETARY SCIENCE LETTERS
QE1.E12
V.3 (1967)-

EARTHQUAKE ENGINEERING AND STRUCTURAL DYNAMICS
TA654.6.E37
V.6 (1978)-

EARTHQUAKE INFORMATION BULLETIN
CONTINUED BY: EARTHQUAKES AND VOLCANOES
QE531.E2
V.7 (1975)-V.17 (1985)

EARTHQUAKES AND VOLCANOES
CONTINUES: EARTHQUAKE INFORMATION BULLETIN
QE531.E22
V.18 (1986)-

EAST EUROPEAN ACCESSIONS INDEX
Z881.A1U35
V.6 (1957)-V.10 (1961) NCC

EASTMAN KODAK COMPANY. RESEARCH LABORATORIES. ABRIDGED SCIENTIFIC PUBLICATIONS
CONTINUED BY ITS SCIENTIFIC PUBLICATIONS
TR7.E3
V.1 (1913)-V.41 (1964) NCC

EASTMAN KODAK COMPANY. RESEARCH LABORATORIES. SCIENTIFIC PUBLICATIONS FROM THE KODAK LABORATORIES
CONTINUES: ITS ABRIDGED SCIENTIFIC PUBLICATIONS
TR7.E32
1965-1977 NCC

ECLAIRAGE ELECTRIQUE
TK2.L8
V.1 (1894)-V.53 (1907) NCC

ECONOMETRICA
HB1.E2
V.16 (1948)-

ECONOMIC COMPUTATION AND ECONOMIC CYBERNETICS STUDIES AND RESEARCH
HB131.E25
1976-

ECONOMIC INQUIRY
CONTINUES: WESTERN ECONOMIC JOURNAL
HB1.E28
V.12 (1974)-

ECONOMIC JOURNAL
HB1.E3
V.85 (1975)-

EDINBURGH MATHEMATICAL SOCIETY. PROCEEDINGS SEE PROCEEDINGS OF THE EDINBURGH MATHEMATICAL SOCIETY

EHP: ENVIRONMENTAL HEALTH PERSPECTIVES
RA565.A1E13
CURRENT FIVE YEARS

EIDGENOSSISCHE MATERIALPRUEFUNGSANSTALT AN DER E.T.H. IN ZURICH. BERICHT
TA401.Z8
NO.1 (1925)-NO.191 (1960) NCC

EISENBAU
TA684.E43
V.1 (1910)-V.13 (1922) NCC

EJB REVIEWS
QP501.E92
1989

EKEKTROKHIMIIA (ENGLISH TRANSLATION) SEE SOVIET ELECTROCHEMISTRY

ELASTOMERICS
CONTINUES: RUBBER AGE
TS1870.E5
V.109 (1977)-V.124: NO.8 (1992)

ELECTRIC TECHNOLOGY USSR
"SELECTED PAPERS FROM 'ELEKTRICHESTVO' "
TK4.E627
V.1 (1958)-1962 INC. NCC

ELECTRICA
CONTINUED BY: ASEA JOURNAL
TK1.E235
V.1 (1927)-V.5 (1931) NCC

ELECTRICAL AGE
TK1.E325
V.33 (1904)-V.53 (1919)

ELECTRICAL AND ELECTRONIC ABSTRACTS SEE SCIENCE ABSTRACTS. SECTION B: ELECTRICAL AND ELECTRONIC ABSTRACTS

ELECTRICAL AND ELECTRONICS ABSTRACTS
CONTINUES: SCIENCE ABSTRACTS. SECTION B: ELECTRICAL ENGINEERING ABSTRACTS
Q1.S331
V.69 (1966)- REF/ABSTRACTS

ELECTRICAL AND MECHANICAL ENGINEERING TRANSACTIONS
SPLIT INTO: ELECTRICAL ENGINEERING TRANSACTIONS, AND: MECHANICAL AND CHEMICAL ENGINEERING TRANSACTIONS
TK1.E25
V.1 (1959)-V.6 (1964)

ELECTRICAL COMMUNICATION
TK1.E26
V.1 (1922)-

ELECTRICAL COMMUNICATION LABORATORIES TECHNICAL JOURNAL
TK4.T68
V.1 (1952)-V.4 (1955) NCC

ELECTRICAL ENGINEER
CONTINUES: ELECTRICIAN AND ELECTRICAL ENGINEER
TK1.E3
V.8 (1894)-V.27 (1899)

ELECTRICAL ENGINEERING
CONTINUES: JOURNAL OF THE AIEE
CONTINUED BY: IEEE SPECTRUM
TK1.A61
V.50 (1931)-V.82 (1963) NCC

ELECTRICAL ENGINEERING IN JAPAN
TRANSLATION OF: DENKI GAKKAI ZASSHI
TK4.D443
V.83 (1963)-

ELECTRICAL ENGINEERING TRANSACTIONS
CONTINUES IN PART: ELECTRICAL AND MECHANICAL ENGINEERING TRANSACTIONS
CONTINUED BY: TRANSACTIONS OF THE INSTITUTION OF ENGINEERS, AUSTRALIA. ELECTRICAL ENGINEERING
TK1.I3255
V.1 (1965)-V.15 (1979)

ELECTRICAL JOURNAL
CONTINUES: ELECTRICIAN
ABSORBED BY: ELECTRICAL REVIEW
TK1.E51
V.149 (1952)-V.168 (1962) NCC

ELECTRICAL MEASUREMENT AND INSTRUMENTATION SEE KEY ABSTRACTS. ELECTRICAL MEASUREMENT AND INSTRUMENTATION

ELECTRICAL REVIEW
CONTINUES: TELEGRAPHIC JOURNAL AND ELECTRICAL REVIEW
TK1.E44
V.57 (1905)-

ELECTRICAL WORLD
TK1.E5
V.3 (1884)-V.201 (1987)

ELECTRICIAN
CONTINUED BY: ELECTRICAL JOURNAL
TK1.E51
V.1 (1878)-V.148 (1952) NCC

ELECTRICITE DE FRANCE. SERIE B SEE BULLETIN DE LA DIRECTION DES ETUDES ET RECHERCHES. SERIE B: RESEAUX ELECTRIQUE, MATERIELS ELECTRIQUES

ELECTRICITE; PRODUCTION, DISTRIBUTION, UTILISATION
CONTINUES IN PART: SCIENCE ET INDUSTRIE
TK2.E66
V.18 (1934)-V.42 (1958) = NO.1-NO.255 NCC

ELECTRO-CHEMIST AND METALLURGIST
TP250.E6
V.1 (1901)-V.4 (1904) INC. NCC

ELECTRON MICROSCOPY SOCIETY OF AMERICA. MEETING. PROCEEDINGS ... ANNUAL MEETING
QH212.E4E4
26TH (1968)-

ELECTRO-TECHNOLOGY (BANGALORE, INDIA)
TK7800.E41
V.5 (1961)-

ELECTRO-TECHNOLOGY (NEW YORK)
CONTINUES: ELECTRICAL MANUFACTURING
TK1.E362
V.66 (1960)-V.74 (1964)

ELECTROANALYTICAL ABSTRACTS
QD551.J62
V.1 (1963)-V.23 (1985) REF/ABSTRACTS

ELECTROANALYTICAL CHEMISTRY
QD115.E499
V.1 (1966)-

ELECTROCHEMICAL AND METALLURGICAL INDUSTRY
CONTINUES: ELECTROCHEMICAL INDUSTRY
CONTINUED BY: METALLURGICAL AND CHEMICAL ENGINEERING
TN1.M45
V.3 (1905)-V.7 (1909) NCC

ELECTROCHEMICAL INDUSTRY
CONTINUED BY: ELECTROCHEMICAL AND METALLURGICAL INDUSTRY
TN1.M45
V.1 (1902)-V.2 (1903) NCC

ELECTROCHEMICAL SOCIETY. EXTENDED ABSTRACTS
QD551.E44
SELECTED VOLUMES

ELECTROCHEMICAL SOCIETY INTERFACE
QD553.E39
V.2 (1993)-

ELECTROCHEMICAL SOCIETY. JOURNAL SEE JOURNAL OF THE ELECTROCHEMICAL SOCIETY

ELECTROCHEMICAL SOCIETY OF INDIA. JOURNAL SEE JOURNAL OF THE ELECTROCHEMICAL SOCIETY OF INDIA

ELECTROCHEMICAL SOCIETY OF JAPAN. JOURNAL SEE JOURNAL OF THE ELECTROCHEMICAL SOCIETY OF JAPAN

ELECTROCHEMICAL SOCIETY. TRANSACTIONS SEE TRANSACTIONS OF THE ELECTROCHEMICAL SOCIETY

ELECTROCHEMICAL TECHNOLOGY
TP250.E55
V.1 (1963)-V.6 (1968) NCC

ELECTROCHEMISTRY
QD551.E53
V.1 (1968)-V.7 (1980), V.9 (1984)

ELECTROCHEMISTRY OF MOLTEN AND SOLID ELECTROLYTES
QD561.A55
V.1 (1961)-V.9 (1972) NCC

ELECTROCHIMICA ACTA
TP250.E556
V.1 (1959)-

ELECTRODEPOSITION AND SURFACE TREATMENT
CONTINUED BY: SURFACE TECHNOLOGY
TS670.A1E43
V.1 (1972)-V.3 (1975)

ELECTROMAGNETIC METROLOGY
1970-1976 INC.

ELECTROMAGNETICS
QC759.6.E43
V.10 (1990)-V.12 (1992)

ELECTRON DEVICE LETTERS SEE IEEE ELECTRON DEVICE LETTERS

ELECTRON MICROSCOPY SOCIETY OF AMERICA. PROCEEDINGS ... ANNUAL MEETING
QH212.E4E4
V.25 (1967)-

ELECTRON OPTICS BULLETIN
CONTINUES: ELECTRON OPTICS REPORTER
Q184.N582
NO.124 (1987: DEC.)-

ELECTRON OPTICS REPORTER
CONTINUES: NORELCO REPORTER: ELECTRON OPTICS
CONTINUED BY: ELECTRON OPTICS BULLETIN
Q184.N582
V.34: NO.1 (1987)

ELECTRON SPIN RESONANCE
QD95.E54
V.1 (1971/72)-

ELECTRONIC APPLICATIONS BULLETIN
CONTINUES: ELECTRONIC APPLICATIONS, COMPONENTS AND MATERIALS
MERGED WITH: MULLARD TECHNICAL COMMUNICATIONS, TO FORM:

ELECTRONIC APPLICATIONS BULLETIN DEALING WITH RECENT DEVELOPMENTS IN THE FIELD OF ELECTRONICS
CONTINUED BY: ELECTRONIC APPLICATIONS COMPONENTS AND MATERIALS
TK7870.E44
V.16 (1955)-V.25 (1965) NCC

ELECTRONIC APPLICATIONS COMPONENTS AND MATERIALS
CONTINUES: ELECTRONIC APPLICATIONS BULLETIN DEALING WITH RECENT DEVELOPMENTS IN THE FIELD OF ELECTRONICS
CONTINUED BY: ELECTRONIC APPLICATIONS BULLETIN
TK7870.E44
V.26 (1965)-V.29 (1969) NCC

ELECTRONIC BUSINESS BUYER
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

ELECTRONIC COMPONENTS AND APPLICATIONS
FORMED BY THE UNION OF: MULLARD TECHNICAL COMMUNICATIONS, AND: ELECTRONIC APPLICATIONS BULLETIN
TK7870.E445
V.1 (1978)-V.10 (1990)

ELECTRONIC DESIGN
TK7800.E437
V.1 (1953)-
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

ELECTRONIC ENGINEER
CONTINUES: ELECTRONIC INDUSTRIES
CONTINUED BY: EE
TK7800.E44
V.26 (1967)-V.28 (1969)

ELECTRONIC ENGINEERING
CONTINUES: ELECTRONICS AND TELEVISION AND SHORT-WAVE WORLD
TK7800.E4
V.19 (1947)- INC.

ELECTRONIC INDUSTRIES
CONTINUED BY: ELECTRONIC ENGINEER
TK7800.E44
V.1 (1942)-V.5 (1946), V.15 (1956)-V.25 (1966) NCC

ELECTRONIC INFORMATION WEEK
CONTINUES: IDP REPORT
Z699.A1E49
CURRENT TWELVE MONTHS

ELECTRONIC INSTRUMENTATION SEE KEY ABSTRACTS. ELECTRONIC INSTRUMENTATION

ELECTRONIC NETWORKING
CONTINUED BY: INTERNET RESEARCH
TK5101.5.E44
V.1 (1991)-V.2 (1993)

ELECTRONICA Y FISICA APLICADA
CONTINUES: REVISTA DE INFORMATION ELECTRONICA
TK7880.E4375
V.9 (1966)-V.19 (1976) NCC

ELECTRONICS
CONTINUED BY: ELECTRONICS WEEK
PUBLISHED 1930-1984
TK7800.E438
V.1 (1930)-V.57: NO.14 (1984: JULY)

ELECTRONICS (1985)
CONTINUES: ELECTRONICS WEEK
PUBLISHED 1985-
TK7800.E438
V.58: NO.24 (1985: JUNE)- SEL PER

ELECTRONICS AND COMMUNICATIONS ABSTRACTS
TK5101.A1E48
V.1 (1961)- INC. REF/ABSTRACTS

ELECTRONICS AND COMMUNICATIONS IN JAPAN
SPLIT INTO PARTS 1 AND 2
TK7800.D413
V.46 (1963)-V.67 (1984)

ELECTRONICS AND COMMUNICATIONS IN JAPAN. PART 1: COMMUNICATIONS
CONTINUES IN PART: ELECTRONICS AND COMMUNICATIONS IN JAPAN
TK7800.D4132
V.68 (1985)-

ELECTRONICS AND COMMUNICATIONS IN JAPAN. PART 2: ELECTRONICS
CONTINUES IN PART: ELECTRONICS AND COMMUNICATIONS IN JAPAN
TK7800.D4134
V.68 (1985)-

ELECTRONICS AND COMMUNICATIONS IN JAPAN. PART 3: FUNDAMENTAL ELECTRONIC SCIENCE

TRANSLATION OF: DENSHI JOHO TSUSHIN GAKKAI RONBUNSHI
TK7800.D4136
V.72 (1989)-

ELECTRONICS AND POWER
CONTINUES: JOURNAL OF THE INSTITUTION OF ELECTRICAL ENGINEERS
CONTINUED BY: IEE REVIEW
TK1.I42
V.10 (1964)-V.33 (1987)

ELECTRONICS AND WIRELESS WORLD
CONTINUES: WIRELESS WORLD
CONTINUED BY: ELECTRONICS WORLD AND WIRELESS WORLD
TK7800.W5
V.89: NO.1573 (1983: OCT.)-V.93 (1987) NCC

ELECTRONICS AUSTRALIA
TK1.E65
CURRENT TEN YEARS

ELECTRONICS LETTERS
TK7800.E4395
V.1 (1965)-

ELECTRONICS RELIABILITY AND MICROMINIATURIZATION
CONTINUED BY: MICROELECTRONICS AND RELIABILITY
TK7870.E56
V.1 (1962)-V.2 (1963)

ELECTRONICS TECHNOLOGY INTERNATIONAL
TK7800.E45
V1: NO.3 (1991)-

ELECTRONICS WEEK
CONTINUES: ELECTRONICS
CHANGED BACK TO: ELECTRONICS
TK7800.E438
V.57: NO.15 (1984: JUL)-V.58: NO.23 (1985: JUN)

ELECTRONICS WORLD
CONTINUES: RADIO AND TV NEWS
ABSORBED BY: POPULAR ELECTRONICS
TK6540.R668
V.61 (1959)-V.86 (1971) NCC

ELECTROPHORESIS
QD79.E44E44
V.7 (1986)-

ELECTROTECHNICAL JOURNAL OF JAPAN
CONTINUES: ELECTROTECHNICAL JOURNAL
TK4.E68
V.1 (1937)-V.5 (1941) NCC

ELECTROTECHNICS
TK1.E326
NO.1 (1926)-NO.30 (1965) NCC

ELECTROTECHNOLOGY
CONTINUES: ELECTRICAL AND ELECTRONICS TECHNICIAN ENGINEERS
TK1.E88
V.1 (1973)-V.13 (1985) INC.

ELEKTRIE
CONTINUES: DEUTSCHE ELEKTROTECHNIK
TK3.E5
13.JAHRG.(1959)-41.JAHRG.(1987)

ELEKTRISCHE NACHRICHTEN TECHNIK
TK3.E713
V.1 (1924)-V.21 (1944) NCC

ELEKTRIZITAETSWIRTSCHAFT
CONTINUES: MITTEILUNGEN DER VERINIGUNG DER ELEKTICITATSWERKE
TK3.E716
27.JAHRG.(1928)-86.JAHRG.(1987) INC. NCC

ELEKTROCHEMISCHE ZEITSCHRIFT
QD1.E3
1.JAHRG.(1894)-28.JAHRG.(1922) NCC

ELEKTRON IN WISSENSCHAFT UND TECHNIK
QC1.E4
1.JAHRG.(1947)-5.JAHRG.(1952) NCC

ELECTRONIC NETWORKING
TK5105.E44
V.1 (1991)-

ELEKTRONIK
TK7800.E443
4.JAHRG.(1955)-36.JAHRG.(1987)

ELEKTRONISCHE RUNDSCHAU
CONTINUES: FUNK UND TON
CONTINUED BY: INTERNATIONALE ELEKTRONISCHE RUNDSCHAU
QC501.F8
BD.9 (1955)-BD.17 (1963) NCC

ELEKTROTEHNIKA
TK4.E69
V.4 (1961)-V.24 (1981) NCC

ELEKTROTEHNISKI VESTNIK
TK4.E46
V.15 (1947)-

ELEMENTE DER MATHEMATIK
QA1.E4
BD.1 (1946)-BD.37 (1982) NCC

EMAILLERIE
TP812.A1E6
V.1 (1933)-V.7 (1939) NCC

EMAILWAREN-INDUSTRIE
TP812.A1E6
V.8 (1931)-V.18 (1941) NCC

EMPLOYMENT AND EARNINGS
HD8051.E4
V.30 (1983)- REF

EMPLOYMENT OPPORTUNITIES (MONTGOMERY COUNTY GOVERNMENT)
CURRENT ISSUES- CIRC DESK

ENDEAVOUR
Q1.E5
V.1 (1942)-

ENERGIA NUCLEARE
TK9001.E5
NO.1 (1951)-NO.27 (1980) INC. NCC

ENERGIE NUCLEAIRE
TK9001.E542
V.1 (1957)-V.2 (1958), V.1 (1959)-V.15 (1973) NCC

ENERGOMASHINOSTROENIE (ENGLISH TRANSLATION) SEE SOVIET ENERGY TECHNOLOGY

ENERGY
TJ163.2.E44
V.1 (1976)-

ENERGY AND BUILDINGS
TJ163.5.B84E6
V.1 (1977)-

ENERGY AND FUELS
TP315.E518
V.2 (1988)-

ENERGY CONSERVATION DIGEST
TJ163.3.E29
V.16: NO.20 (1993)-

ENERGY CONVERSION
CONTINUES: ADVANCED ENERGY CONVERSION
CONTINUED BY: ENERGY CONVERSION AND MANAGEMENT
TK2896.A3
V.8 (1968)-V.19 (1979)

ENERGY CONVERSION AND MANAGEMENT
CONTINUES: ENERGY CONVERSION
TK2896.A3
V.20 (1980)-V.27 (1987)

ENERGY ENGINEERING
CONTINUES: BUILDING SYSTEMS DESIGN
TH7201.H4
V.77 (1980)-V.78 (1981) NCC

ENERGY RESEARCH ABSTRACTS
TJ163.2.U54
V.2 (1977)-V.12 (1987) REF/ABSTRACTS

ENGELHARD INDUSTRIES TECHNICAL BULLETIN
TN1.E5
V.1 (1960)-V.11 (1970) NCC

ENGINEERING
TA1.E55
V.1 (1866)-V.112 (1921) M, V.113 (1922)-V.212 (1972) NCC

ENGINEERING AND CHEMICAL DIGEST
CONTINUES: BRITISH CHEMICAL DIGEST
TA4.E5
V.1 (1949)-V.3 (1951) NCC

ENGINEERING AND MINING JOURNAL
TA1.E56
V.122 (1926)-V.183 (1982) NCC

ENGINEERING COMPUTATIONS
TA345.E54
V.2 (1985)- SEL PER

ENGINEERING CONFERENCE INDEX
Z5851.E6
V.1 (1985) REF/ABSTRACTS

ENGINEERING DIGEST
TA1.E571
V.1 (1954)-V.14 (1968), V.19 (1973)-V.37 (1991)

ENGINEERING DIVISION RECORD
CONTINUES: ENGINEERING EXPERIMENT STATION RECORD
TA1.E57
SER.30 (1950)-SER.35 (1955) NCC

ENGINEERING ECONOMIST
HD28.E5
V.23 (1977)-

ENGINEERING EXPERIMENT STATION SERIES (BLACKSBURG, VA)
TA416.V85
NO.1 (1923)-NO.160 (1966) NCC

ENGINEERING FOUNDATION. ANNUAL REPORT
TA1.E582
1936-1948 INC. NCC

ENGINEERING FOUNDATION. PUBLICATIONS
TA1.E582
NO.1 (1917)-NO.16 (1920) NCC

ENGINEERING FRACTURE MECHANICS
TA409.E5
V.1 (1968)-

ENGINEERING IN MEDICINE
CONTINUED BY: PROCEEDINGS OF THE INSTITUTION OF MECHANICAL ENGINEERS. PART H: JOURNAL OF ENGINEERING IN MEDICINE
R856.A1E53
V.10 (1981)-V.17 (1988)

ENGINEERING IN MEDICINE AND BIOLOGY SEE IEEE ENGINEERING IN MEDICINE AND BIOLOGY

ENGINEERING INDEX
Z5851.E62
V.1 (1884)- REF/ABSTRACTS

ENGINEERING ISSUES
CONTINUES: JOURNAL OF PROFESSIONAL ACTIVITIES
CONTINUED BY: ISSUES IN ENGINEERING
TA1.A52
V.97 (1971)-V.104 (1978)

ENGINEERING JOURNAL (NEW YORK)
TA684.E65
V.30 (1993)-

ENGINEERING JOURNAL
CONTINUES: JOURNAL OF THE ENGINEERING INSTITUTE OF CANADA
ABSORBED BY: ENGINEERING DIGEST
TA1.E584
V.53 (1970)-V.63 (1980)

ENGINEERING MATERIALS AND DESIGN ABSORBED BY: EUREKA
TA401.E48
V.5 (1962)-V.18 (1974), 1984-(1990: JAN.)

ENGINEERING MATERIALS AND PROCESSING METHODS
CONTINUES: METALS AND ALLOYS
CONTINUED BY: MATERIALS AND METHODS
TN1.M34
V.22: NO.4-5 (1945) NCC

ENGINEERING NEWS-RECORD
FORMED BY THE UNION OF: ENGINEERING NEWS, AND: ENGINEERING RECORD
CONTINUED BY: ENR
TA1.E61
V.78 (1917)-V.163 (1959) NCC, V.164 (1960)-V.217 (1986)

ENGINEERING PROGRESS
TA1.E615
V.1 (1920)-V.22 (1941) NCC

ENGINEERING RECORD
MERGED WITH: ENGINEERING NEWS, TO FORM: ENGINEERING NEWS RECORD
TA1.E62
V.37 (1897)-V.75 (1917)

ENGINEERING STRUCTURES
TA654.E55
V.1 (1978)-

ENGINEERING WITH COMPUTERS
TA174.E56
V.4 (1988)-

ENGINEERS CLUB OF DAYTON. PROCEEDINGS
TA1.E6948
V.1 (1914)-V.3 (1917)

ENGLISH ELECTRIC JOURNAL
ABOSRBED BY: JOURNAL OF SCIENCE AND TECHNOLOGY
TK1.E9
V.1 (1920)-V.23 (1968) NCC

ENR
CONTINUES: ENGINEERING NEWS-RECORD
TA1.E61
CURRENT TWO YEARS

ENTWICKLUNGSBERICHTE DER SIEMENS UND HALSKE ATIENGESELLSCHAFT
CONTINUED BY: SIEMENS FORSCHUNGS- UND ENTWICKLUNGSBERICHTE
TK3.E56
15.JAHRG.(1952)-32.JAHRG.(1969) INC. NCC

ENVIRO
CONTINUES: ACID ENVIRO
TD196.A25A272
NO.11 (1991)-

ENVIRONMENT
CONTINUES: SCIENTIST AND CITIZEN
TD1.E53
V.12 (1970)-

ENVIRONMENT INTERNATIONAL
TD169.E54
V.10 (1984)-

ENVIRONMENTAL AFFAIRS
CONTINUED BY: BOSTON COLLEGE ENVIRONMENTAL AFFAIRS LAW REVIEW
K5.N83
V.1 (1971)-V.6 (1978)

ENVIRONMENTAL CHEMISTRY
QD31.2.E55
SELECTED VOLUMES

ENVIRONMENTAL HEALTH PERSPECTIVES SEE EHP: ENVIRONMENTAL HEALTH PERSPECTIVES

ENVIRONMENTAL LETTERS
CONTINUED BY: JOURNAL OF ENVIRONMENTAL SCIENCE AND HEALTH. PARTS A, B AND C
TD1.E56
V.1 (1971)-V.10 (1975)

ENVIRONMENTAL POLLUTION. SERIES B: CHEMICAL AND PHYSICAL ASPECTS
CONTINUES IN PART: ENVIRONMENTAL POLLUTION
CHANGED BACK TO: ENVIRONMENTAL POLLUTION
TD172.E58
V.1 (1980)-V.12 (1986)

ENVIRONMENTAL PROFESSIONAL
TD172.E585
V.2 (1980)-V.9 (1987)

ENVIRONMENTAL RESEARCH
RA565.A1E53
V.3 (1970)-

ENVIRONMENTAL SCIENCE AND TECHNOLOGY
TD180.E5
V.1 (1967)- ; V.1 (1967)- M

EOS
CONTINUES: TRANSACTIONS - AMERICAN GEOPHYSICAL UNION
QC801.A551
V.50 (1969)-

EPRI JOURNAL
TK1001.E4
CURRENT FIVE YEARS

ERDA ENERGY RESEARCH ABSTRACTS
CONTINUED BY: ENERGY RESEARCH ABSTRACTS
TJ163.2.U54
V.1 (1976)-V.2: NO.19 (1977) REF/ABSTRACTS

ERDOEL UND KOHLE
CONTINUES: OL UND KOHLE
CONTINUED BY: ERDOEL UND KOHLE, ERDGAS, PETROCHEMIE
TP690.A1E6
1.JAHRG.(1948)-13.JAHRG.(1960)

ERDOEL UND KOHLE, ERDGAS, PETROCHEMIE
CONTINUES: ERDOEL UND KOHLE
TP690.A1E6
13.JAHRG.(1960)-

ERDOEL UND TEER
CONTINUED BY: OEL UND KOHLE
TN860.O4
V.1 (1925)-V.10 (1934) NCC

ERGEBNISSE DER AERODYNAMISCHEN VERSUCHSANSTALT ZU GOETTINGEN
TL570.G6
V.1 (1921)-V.4 (1932) NCC

ERGEBNISSE DER EXAKTEN NATURWISSENSCHAFTEN
CONTINUED BY: SPRINGER TRACTS IN MODERN PHYSICS
Q111.E7
BD.1 (1922)-BD.37 (1965)

ERGONOMICS
TA166.E7
V.13 (1970)-

ERGONOMICS ABSTRACTS
TA166.E7132
V.6 (1974)-V.19 (1987) REF/ABSTRACTS

ERICSSON REVIEW
TK1.E95
V.1 (1924)-V.54 (1977) NCC

ERICSSON TECHNICS
TK4.E8
V.1 (1933)-V.33: NO.2 (1977) NCC

ESDU FATIGUE - FRACTURE MECHANICS DATA SEE FATIGUE-FRACTURE MECHANICS DATA

ESDU PHYSICAL DATA, CHEMICAL ENGINEERING SEE PHYSICAL DATA, CHEMICAL ENGINEERING

ESDU STRESS AND STRENGTH SEE STRESS AND STRENGTH

ESDU WIND ENGINEERING SEE WIND ENGINEERING (FLUID MECHANICS, EXTERNAL FLOW)

ES&T SEE ENVIRONMENTAL SCIENCE AND TECHNOLOGY EURO-SPECTRA
QC788.E92
V.8 (1969)-V.13 (1974) NCC

EUROPA CHEMIE
HD9650.1.E85
1964-1974 NCC

EUROPAEISCHER FERNSPRECHDIENST
TK3.E95
V.1 (1926)-V.56 (1940) NCC

EUROPEAN JOURNAL OF BIOCHEMISTRY
CONTINUES: BIOCHEMISCHE ZEITSCHRIFT
QP501.E9
V.1 (1967)-

EUROPEAN JOURNAL OF BIOCHEMISTRY REVIEWS SEE EJB REVIEWS

EUROPEAN JOURNAL OF COMBINATORICS
QA164.E86
V.1 (1980)-

EUROPEAN JOURNAL OF MECHANICS. SERIES A: SOLIDS
CONTINUES IN PART: JOURNAL DE MECANIQUE THEORIQUE ET APPLIQUEE
QA801.J622
V.8 (1989)-

EUROPEAN JOURNAL OF MECHANICS. SERIES B: FLUIDS
CONTINUES IN PART: JOURNAL DE MECANIQUE THEORIQUE ET APPLIQUEE
QA801.J624
V.8 (1989)-

EUROPEAN JOURNAL OF MINERALOGY
FORMED BY THE UNION OF: FORTSCHRITTE DER MINERALOGIE, AND: RENDICONTI DELLA SOCIETA ITALIANA DI MINERALOGIA I PETROLOGIA
QE351.E89
V.1 (1989)-

EUROPEAN JOURNAL OF NUCLEAR MEDICINE
R895.A1E8
V.6 (1981)-

EUROPEAN JOURNAL OF OPERATIONAL RESEARCH
T57.6.E92
V.15 (1984)-V.26 (1986)

EUROPEAN JOURNAL OF PHYSICS
QC1.E85
V.1 (1980)-

EUROPEAN JOURNAL OF SOLID STATE AND INORGANIC CHEMISTRY
CONTINUES: REVUE DE CHIMIE MINERALE
QD146.E8
V.25 (1988)-

EUROPEAN PLASTICS NEWS
TP1101.E85
V.1 (1974)-V.4 (1977)

EUROPEAN POLYMER JOURNAL
QD281.P6E8
V.1 (1965)- SEL PER

EUROPEAN PRODUCTION ENGINEERING : EPE
CONTINUES: INDUSTRIAL & PRODUCTION ENGINEERING
TS176.E97
93/4-

EUROPEAN SOLID STATE DEVICE RESEARCH CONFERENCE. ESSDERC
CONTINUES: EUROPEAN SOLID STATE DEVICE RESEARCH CONFERENCE. SOLID STATE DEVICES
TK7871.85.E892
1989-

EUROPEAN SOLID STATE DEVICE RESEARCH CONFERENCE. SOLID STATE DEVICES
CONTINUES: EUROPEAN SEMICONDUCTOR DEVICE RESEARCH CONFERENCE. SOLID STATE DEVICES
CONTINUED BY: EUROPEAN SOLID STATE DEVICE RESEARCH CONFERENCE. ESSDERC
TK7871.85.E892
SELECTED VOLUMES

EUROPEAN TRANSACTIONS ON TELECOMMUNICATIONS AND RELATED TECHNOLOGIES
FORMED BY THE UNION OF: ALTA FREQUENZA, AND: NTZ ARCHIV
TK5101.A1E97
V.1 (1990)-

EUROPHYSICS LETTERS
FORMED BY THE UNION OF: LETTERE AL NUOVO CIMENTO, AND: JOURNAL DE PHYSIQUE. LETTRES
QC1.E86
V.1 (1986)- SEL PER

EUROSPECTRA SEE EURO-SPECTRA

.EXE
"THE SOFTWARE DEVELOPER'S MAGAZINE"
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

EXIDE IRONCLAD TOPICS
QC605.A1E8
V.1 (1927)-V.16 (1942) NCC

EXPERIENTIA
Q1.A1E9
V.1 (1945)-

EXPERIMENTAL ASTRONOMY
QB84.5.E9
V.1 (1989)-V.2 (1992)

EXPERIMENTAL MECHANICS
TG1.E9
V.1 (1961)-

EXPERIMENTAL SCIENCE
Q1.E78
V.1 (1920)-V.2 (1921) NCC

EXPERIMENTAL TECHNIQUES
TA410.E9
V.7 (1983)-

EXPERIMENTELLE TECHNIK DER PHYSIK
QC1.E9
1.JAHRG.(1953)-35.JAHRG.(1987) NCC

EXPERIMENTS IN FLUIDS
QC145.2.E48
V.1 (1983)-

EXPERT SYSTEMS
QA76.9.E96E95
V.2 (1985)-

EXPERT SYSTEMS WITH APPLICATIONS
QA76.76.E95E96
V.1 (1990)-

EXPOSITION D'INSTRUMENTS ET MATERIEL SCIENTIFIQUES. CATALOGUE
QC53.S7
V.50 (1953)-V.56 (1959) NCC

F UND M: FEINWERKTECHNIK UND MESSTECHNIK
FORMED BY THE UNION OF: FEINWERKTECHNIK UND MICRONIC, AND: MESSTECHNIK
Q184.F42
82.JAHRG.(1974)-95.JAHRG.(1987) NCC

FALL JOINT COMPUTER CONFERENCE.
PROCEEDINGS
QA75.5.F35
SELECTED VOLUMES

FARADAY DISCUSSIONS OF THE CHEMICAL SOCIETY
CONTINUES: DISCUSSIONS OF THE FARADAY SOCIETY
QD1.F32
NO.53 (1972)-

FARADAY HOUSE JOURNAL
TK213.F35
V.6 (1914)-V.27 (1958) NCC

FARADAY SOCIETY. DISCUSSIONS SEE DISCUSSIONS OF THE FARADAY SOCIETY

FARADAY SOCIETY. TRANSACTIONS SEE TRANSACTIONS OF THE FARADAY SOCIETY

FARADAY TRANSACTIONS SEE JOURNAL OF THE CHEMICAL SOCIETY. FARADAY TRANSACTIONS

FARADAY TRANSACTIONS I SEE JOURNAL OF THE CHEMICAL SOCIETY. FARADAY TRANSACTIONS I

FARADAY TRANSACTIONS II SEE JOURNAL OF THE CHEMICAL SOCIETY. FARADAY TRANSACTIONS II

FARBE
QC495.F29
BD.1 (1952)-BD.33 (1986) NCC

FARBEN-ZEITUNG
CONTINUED BY: LACK- UND FARBEN-ZEITSCHRIFT
QC495.F3
V.4 (1898)-V.48 (1943) NCC

FASERFORSCHUNG
TS1540.F3
BD.1 (1921)-BD.14 (1940) NCC

FATIGUE AND FRACTURE OF ENGINEERING MATERIALS AND STRUCTURES
CONTINUES: FATIGUE OF ENGINEERING MATERIALS AND STRUCTURES
TA418.38.F34
V.8 (1985)-V.9 (1986)

FATIGUE-FRACTURE MECHANICS DATA
TA409.F35
CURRENT INFORMATION - REF

FEDERAL CAREER OPPORTUNITIES
CURRENT ISSUES - CIRC DESK

FEDERAL COMPUTER WEEK
QA76.F43
CURRENT TWELVE MONTHS

FEDERAL EMPLOYEES NEWS DIGEST
CONTINUES: WEEKLY FEDERAL EMPLOYEES' NEWS DIGEST
HD8008.A1F34
CURRENT TWELVE MONTHS

FEDERAL INFORMATION PROCESSING STANDARDS PUBLICATION
JK468.A8A3
1968- REF & CIRC

FEDERAL LIBRARY AND INFORMATION CENTER COMMITTEE NEWSLETTER SEE FLICC NEWSLETTER

FEDERAL OFFICE NEWSLETTER
JK1.F45
CURRENT TWELVE MONTHS

FEDERAL QUALITY NEWS
HD62.15.F43
CURRENT SIX MONTHS

FEDERAL REGISTER
KF70.A2
CURRENT TWELVE MONTHS - IGA; V.1 (1936)- MICROFILM AND MICROFICHE IGA

FEDERAL RESEARCH SERVICE SEE FEDERAL CAREER OPPORTUNITIES

FEDERAL SCIENCE PROGRESS
T1.F4
V.1 (1947) NCC

FEDERAL TIMES (WASHINGTON, DC)
NEWSPAPER
HD8008.A1F35
CURRENT TWELVE MONTHS

FEINMECHANIK UND PRAEZISION
CONTINUES: ZEITSCHRIFT FUER FEINMECHANIK UND PRAEZISION
CONTINUED BY: FEINWERKTECHNIK
Q184.F4
39.JAHRG.(1931)-51.JAHRG.(1943) NCC

FEINWERKTECHNIK
CONTINUES: FEINMECHANIK UND PRAEZISION
CONTINUED BY: FEINWERKTECHNIK UND MICRONIC
Q184.F4
53.JAHRG.(1949)-75.JAHRG.(1971) NCC

FEINWERKTECHNIK UND MICRONIC
CONTINUES: FEINWERKTECHNIK
MERGED WITH: MESSTECHNIK, TO FORM: F UND M, FEINWERKTECHNIK UND MESSTECHNIK
Q184.F4
1972-1974 NCC

FELTEN AND GUILLAUME CARLSWERK RUNDSCHAU
TK3.F3
NO.1 (1927)-NO.56 (1968) INC. NCC

FERROELECTRICS
QC595.F4
V.24 (1980)- SEL PER

FERROELECTRICS BULLETIN
QC595.F42
V.1 (1986/87)

FERROELECTRICS. LETTERS SECTION
QC595.F41
V.44 (1982), V.1 (1983)- SEL PER

FERRUM
CONTINUES: METALLURGIE
TN3.F4
10.JAHRG.(1912)-14.JAHRG.(1917) NCC

FESTKOERPERPROBLEME
TK7872.S4V4
V.7 (1967)-

FEUERFEST
TH1061.F2
1.JAHRG.(1925)-9.JAHRG.(1933) NCC

FEW BODY SYSTEMS
CONTINUES: ACTA PHYSICA AUSTRIACA
QC793.F48
V.1 (1986)-

FGCS. FUTURE GENERATIONS COMPUTER SYSTEMS SEE FUTURE GENERATIONS COMPUTER SYSTEMS

FIBONACCI QUARTERLY
QA1.F5
V.1 (1963)-V.25 (1987) NCC

FIBRE SCIENCE AND TECHNOLOGY
CONTINUED BY: COMPOSITES SCIENCE AND TECHNOLOGY
TA418.9.C6F5
V.8 (1975)-V.21 (1984)

FIBRES
CONTINUED BY: FIBRES INTERNATIONAL
TS1300.F46
V.8 (1947)-V.18 (1957) NCC

FIBRES AND PLASTICS
CONTINUES: FIBRES INTERNATIONAL
TS1300.F46
V.20 (1959)-V.22 (1961) NCC

FIBRES INTERNATIONAL
CONTINUES: FIBRES
CONTINUED BY: FIBRES AND PLASTICS
TS1300.F46
V.19 (1958) NCC

FIELDS AND QUANTA
QC721.F528
V.1 (1970)-V.3 (1974)

FINISHING ABSTRACTS
CONTINUED BY: METAL FINISHING ABSTRACTS U.S. EDITION OF METAL FINISHING ABSTRACTS
TS550.M32
V.6 (1964)-V.10 (1968) ABSTRACTS

FINITE ELEMENTS IN ANALYSIS AND DESIGN
TA347.F5F585
V.1 (1985)-

FINLAND VAKAUSTOIMISTO JUSTERINGS KOMMISSIONEN BESTAEMMELSER
QC89.F52
1 (1922)-5 (1927)

FINLAND VAKAUSTOIMISTO VAKAUSTOIMISTON MAEAERAEYKSET
QC89.F52
6 (1929)-7 (1933)

FINNISH CHEMICAL LETTERS
QD1.F4
V.1 (1974)-V.16 (1989)

FIPS PUB SEE FEDERAL INFORMATION PROCESSING STANDARDS PUBLICATION

FIRE
FRIS
1963-

FIRE AND ARSON INVESTIGATOR
FRIS
V.26 (1976)-

FIRE AND FLAMMABILITY BULLETIN
FRIS
V.1 (1980)-

FIRE AND MATERIALS
FRIS
V.1 (1976)-

FIRE CHIEF
FRIS
V.12 (1968)-

FIRE COMMAND (1970-1981)
CONTINUES: FIREMEN
CONTINUED BY: FIRE SERVICE TODAY
FRIS
V.37: NO.7 (1970)-V.48: NO.8 (1981) M

FIRE CONTROL DIGEST
FRIS
V.1 (1975)-

FIRE ENGINEERING
CONTINUES IN PART: FIRE AND WATER ENGINEERING
TH9111.F5
V.92 (1939)-
FRIS
V.103 (1952)- M

FIRE ENGINEERS JOURNAL
FRIS
V.35 (1975)- M

FIRE INTERNATIONAL
FRIS
V.1 (1963)-

FIRE JOURNAL
CONTINUES: QUARTERLY OF THE NATIONAL FIRE PROTECTION ASSOCIATION
MERGED WITH: FIRE COMMAND, TO FORM: NFPA JOURNAL
TH9111.N3
V.59 (1965)-V.84 (1990)
FRIS
V.59 (1965)-V.84 (1990) M

FIRE NEWS
FRIS
CURRENT ISSUE

FIRE PREVENTION
CONTINUES: P.F.A. JOURNAL
FRIS
NO.93 (1971)-

FIRE RESEARCH ABSTRACTS AND REVIEWS
FRIS
V.1 (1958)-V.18 (1976)

FIRE RESEARCH INSTITUTE OF JAPAN. REPORT
FRIS
V.1 (1950)-

FIRE SAFETY AND TECHNOLOGY
FRIS
V.1 (1981)-

FIRE SAFETY JOURNAL
CONTINUES: FIRE RESEARCH
FRIS
V.2 (1980)-

FIRE SURVEYOR
FRIS
V.7 (1978)-

FIRE TECHNOLOGY
TH9111.F94
V.6 (1970)-V.23 (1987)
FRIS
V.1 (1965)-

FIREHOUSE
FRIS
V.1 (1976)-

FIRELINE
FRIS
V.1 (1974)-1978

FIREMEN
CONTINUES: VOLUNTEER FIREMEN
CONTINUED BY: FIRE COMMAND
FRIS
V.25 (1958)-V.37 (1970) M

FIZIKA
CONTINUED BY: ITS PARTS A AND B
QC1.F5
V.7 (1975)-V.23 (1991)

FIZIKA A
CONTINUES IN PART: FIZIKA
QC1.F51
V.1 (1992)-

FIZIKA B
CONTINUES IN PART: FIZIKA
QC1.F52
V.1 (1992)-

FIZIKA ELEMENTARNYKH CHASTITS I ATOMNOGO IADRA (ENGLISH TRANSLATION) SEE SOVIET JOURNAL OF PARTICLES AND NUCLEI

FIZIKA ELEMENTARNYKH CHASTITS I ATOMNOYO IADRA
QC721.F55
V.3 (1972)-V.12 (1981) NCC

FIZIKA GORENIYA I VZRYVA (ENGLISH TRANSLATION) SEE COMBUSTION, EXPLOSION AND SHOCK WAVES

FIZIKA I KHIMIIA OBRABOTKI MATERIALOV (ENGLISH TRANSLATION) SEE PHYSICS AND CHEMISTRY OF MATERIALS TREATMENT

FIZIKA I TEKHNIKA POLUPROVODNIKOV (ENGLISH TRANSLATION) SEE SOVIET PHYSICS. SEMICONDUCTORS

FIZIKA METALLOV I METALLOVEDENIE
TN690.F53
T.11 (1961)-

FIZIKA METALLOV I METALLOVEDENIE (ENGLISH TRANSLATION) SEE PHYSICS OF METALS AND METALLOGRAPHY

FIZIKA NIZKIKH TEMPERATUR (ENGLISH TRANSLATION) SEE SOVIET JOURNAL OF LOW TEMPERATURE PHYSICS

FIZIKA PLASMY (ENGLISH TRANSLATION) SEE SOVIET JOURNAL OF PLASMA PHYSICS

FIZIKA TVERDOGO TELA (ENGLISH TRANSLATION) SEE SOVIET PHYSICS. SOLID STATE

FIZIKO-KHIMICHESKAIA MEKHANIKA MATERIALOV (ENGLISH TRANSLATION) SEE SOVIET MATERIALS SCIENCE

FLAMMABILITY INSTITUTE. NEWS BULLETIN
FRIS
V.1 (1972)-1979

FLAMMABILITY NEWS BULLETIN SEE FLAMMABILITY INSTITUTE. NEWS BULLETIN

FLICC NEWSLETTER
CONTINUES: FLC NEWSLETTER
Z675.G7F55
CURRENT TWELVE MONTHS

FLIGHT INTERNATIONAL
CONTINUES: FLIGHT
TL501.F5
CURRENT THREE YEARS

FLUID DYNAMICS
TRANSLATION OF: IZVESTIIA AKADEMIIA NAUK SSSR. MEKHANIKA ZHIDKOSTI I GAZA
TA350.A4312
V.8 (1973)-

FLUID MECHANICS RESEARCH
CONTINUES: FLUID MECHANICS: SOVIET RESEARCH
QC145.2.F551
V.21 (1992)-

FLUID MECHANICS: SOVIET RESEARCH
CONTINUED BY: FLUID MECHANICS RESEARCH
QC145.2.F55
V.1 (1972)-V.20 (1991)

FLUID PHASE EQUILIBRIA
QD504.F55
V.19 (1985)-

FLUORINE CHEMISTRY REVIEWS
QD181.F1F55
V.1 (1967)-V.8 (1977) NCC

FLY ASH AND COAL CONVERSION BY-PRODUCTS CHARACTERIZATION, UTILIZATION, AND DISPOSAL
TA455.F55F59
V.1 (1985)-

FM AND TELEVISION
CONTINUED BY: COMMUNICATION ENGINEERING
TK6540.F15
V.1 (1940)-V.12 (1952) NCC

FOM INSTITUTE VOOR PLASMA PHYSICA RIJHUTZEN REPORT
QC770.F8
1 (1960-1971)

FONDERIA ITALIANA
CONTINUED BY: FONDERIA
TS200.F66
V.1 (1952)-V.13 (1964) NCC

FONDERIE MODERNE
CONTINUED BY: REVUE DE FONDERIE MONDERNE
TS200.R4
V.11 (1918)-V.21 (1927) NCC

FOREIGN COMPOUND METABOLISM IN MAMMALS
QP905.F6
V.1 (1960)-V.4 (1975)

FORMAL ASPECTS OF COMPUTING
QA75.5.F67
V.2 (1990)-

FORSCHERARBEITEN AUF DEM GEBIETE DES EISENBETONS
TA680.F6
V.1 (1904)-V.48 (1939) NCC

FORSCHUNG AUF DEM GEBIETE DES INGENIEURWESENS
CONTINUES: TECHNISCHE MECHANIK UND THERMODYNAMID
CONTINUED BY: FORSCHUNG IM INGENIEURWESEN
TA1.F68
BD.2 (1931)-BD.29 (1963) NCC

FORSCHUNG IM INGENIEURWESEN
CONTINUES: FORSCHUNG AUF DEM GEBIETE DES INGENIEURWESENS
TA1.F68
BD.30 (1964)-BD.40 (1974) NCC

FORSCHUNGSARBEITEN AUF DEM GEBIETE DES INGENIEURWESENS
CONTINUED BY: FORSCHUNGSHEFT (VEREIN DEUTSCHER INGENIEURE)
TA3.F732
NO.147 (1914)-N.339 (1930) NCC

FORSCHUNGSARBEITEN ZUR METALLKUNDE
TN3.F6
HEFT 1 (1922)-HEFT 8 (1923) NCC

FORSCHUNGSBERICHT. DEUTSCHE FORSCHUNGS- UND VERSUCHSANSTALT FUER LUFT- UND RAUMFAHRT
TL503.D363
1978-

FORSCHUNGSERGEBNISSE DES VERKEHRSWISSENSCHAFTLICHEN INSTITUTS FUER LUFTFAHRT AN DER TECHNISCHEN HOCHSCHULE
TL503.S8
V.1 (1929)-V.14 (1940) NCC

FORSCHUNGSHEFT DES DEUTSCHEN FORSCHUNGS-INSTITUTS FUER TEXTILINDUSTRIE IN DRESDEN
TS1300.D6
NO.1 (1918)-NO.16 (1934) INC. NCC

FORSCHUNGSHEFTE AUS DEM GEBIETE DES STAHLBAUES
TA684.F6
V.6 (1943)-V.10 (1957) NCC

FORSKNING, UDVIKLING, UDDANNELSE
CONTINUES IN PART: INGENIOREN
TA4.I41
V.75 (1966)-V.76 (1967)

FORTNIGHTLY TELEPHONE ENGINEER
ABSORBED BY: TELEPHONE ENGINEER AND MANAGEMENT
TK1.F6
V.1 (1940)-V.17 (1956) NCC

FORTSCHRITTE DER CHEMIE ORGANISCHER NATURSTOFFE = PROGRESS IN THE CHEMISTRY OF ORGANIC NATURAL PRODUCTS
QD241.F6
SELECTED VOLUMES

FORTSCHRITTE DER CHEMIE PHYSIK UND PHYSIKALISCHEN CHEMIE
QD1.F5
V.1 (1909)-V.21 (1932) NCC

FORTSCHRITTE DER HOCHPOLYMEREN FORSCHUNG
CONTINUED BY: ADVANCES IN POLYMER SCIENCE
QD281.P6F6
BD.1 (1958)-BD.3 (1964)

FORTSCHRITTE DER PHYSIK = PROGRESS OF PHYSICS
QC1.F71
BD.1 (1953)-

FORTSCHRITTE DER TECHNIK
CONTINUES: REPERTORIUM DER TECHNISCHEN JOURNAL-LITERATUR
Z7913.R42
BD.1 (1909)-BD.2 (1910) NCC

FORTSCHRITTSBERICHTE DER CHEMIKER-ZEITUNG
ISSUED AS A SUPPLEMENT TO AND ABSORBED BY CHEMIKER-ZEITUNG
QD1.F6
1.JAHRG.(1927)-5.JAHRG.(1931)

FORTUNE
HF5001.F7
CURRENT FIVE YEARS

FORUM, FEDERAL INFORMATION POLICIES. PROCEEDINGS OF FLICC FORUMS ON FEDERAL INFORMATION POLICIES
Z674.5.U5F67
SELECTED VOLUMES

FOUNDATIONS OF COMPUTER SCIENCE SEE SYMPOSIUM ON FOUNDATIONS OF COMPUTER SICENCE. ANNUAL SYMPOSIUM

FOUNDATIONS OF PHYSICS
QC1.F75
V.1 (1970)-

FOUNDATIONS OF PHYSICS LETTERS
QC1.F752
V.1 (1988)-

FOUNDATIONS OF SOFTWARE TECHNOLOGY AND THEORETICAL COMPUTER SCIENCES. CONFERENCE PROCEEDINGS
QA76.751.F68
1984-

FOUNDRY
CONTINUED BY: FOUNDRY MANAGEMENT AND TECHNOLOGY
TS200.F7
V.78 (1950)-V.97 (1969)

FOUNDRY TRADE JOURNAL
CONTINUES: FOUNDRY TRADE JOURNAL AND PATTERN MAKER
TS200.F8
V.88 (1950)-V.131 (1971)

FRACTURE MECHANICS OF CERAMICS
TA430.F68
V.1 (1974)-

FRANCE. OFFICE NATIONAL DES COMBUSTIBLES LIQUIDES. ANNALES
TN860.F8
V.1 (1926)-V.13 (1938) NCC

FRANKLIN INSTITUTE. CHEMICAL SECTION. PROCEEDINGS SEE PROCEEDINGS OF THE CHEMICAL SECTION OF THE FRANKLIN INSTITUTE

FRANKLIN INSTITUTE. JOURNAL SEE JOURNAL OF THE FRANKLIN INSTITUTE

FREQUENZ
TK6540.F85
BD.1 (1947)-BD.35 (1981) NCC

FRESENIUS' JOURNAL OF ANALYTICAL CHEMISTRY
CONTINUES: FRESENIUS' ZEITSCHRIFT FUER ANALYTISCHE CHEMIE
QD71.Z3
V.336 (1990)-

FRESENIUS' ZEITSCHRIFT FUER ANALYTISCHE CHEMIE
CONTINUES: ZEITSCHRIFT FUER ANALYTISCHE CHEMIE
CONTINUED BY: FRESENIUS' JOURNAL OF ANALYTICAL CHEMISTRY
QD71.Z3
V.128 (1947)-V.335 (1989)

FUEL
CONTINUES: FUEL IN SCIENCE AND PRACTICE
TP315.F7
V.27 (1948)- INC.

FUEL ABSTRACTS
CONTINUED BY: FUEL ABSTRACTS AND CURRENT TITLES
TP315.G751
V.1 (1947)-V.24 (1958) NCC

FUEL IN SCIENCE AND PRACTICE
CONTINUED BY: FUEL
TP315.F7
V.1 (1922)-V.26 (1947) INC.

FUNCTIONAL ANALYSIS AND ITS APPLICATIONS
TRANSLATION OF: FUNKTSIONAL'NYI ANALIZ I EGO PRILOZHENIIA
QA320.F77
V.2 (1968)-V.24 (1990)

FUNDAMENTA MATHEMATICAE
QA1.F8
V.1 (1920)-

FUNDAMENTALS OF COMPUTATION THEORY ... PROCEEDINGS
QA267.F86
SELECTED VOLUMES

FUNK UND TON
CONTINUED BY: ELEKTRONISCHE RUNDSCHAU
QC501.F8
BD.3 (1949)-BD.8 (1954) NCC

FUNKTSIONAL'NYI I ANALIZ I EGO PRILOZHENIIA (ENGLISH TRANSLATION) SEE FUNCTIONAL ANALYSIS AND ITS APPLICATIONS

FUSION
"JOURNAL OF THE AMERICAN GLASSBLOWERS SOCIETY"
TP859.F9
V.1 (1954)-V.28 (1981)

FUSION ENGINEERING AND DESIGN
CONTINUES: NUCLEAR ENGINEERING AND DESIGN/FUSION
TK9001.N756
V.5 (1987)-

FUSION TECHNOLOGY
CONTINUES: NUCLEAR TECHNOLOGY/FUSION
TK9001.N782
V.6 (1984)-

FUTURE GENERATIONS COMPUTER SYSTEMS
QA75.5.F87
V.3 (1987)-

FUTURIST
CB158.F88
CURRENT THREE YEARS

GALLIUM ARSENIDE AND RELATED COMPOUNDS
QC611.8.G3I57
SELECTED VOLUMES

GAS ABSTRACTS
TP700.G13
V.1 (1945)-V.38 (1982) REF/ABSTRACTS

GAS AND LIQUID CHROMATOGRAPHY LITERATURE
CONTINUES: GAS CHROMATOGRAPHY LITERATURE
QD1.A1G31
V.1 (1991)- REF/ABSTRACTS

GAS CHROMATOGRAPHY LITERATURE
CONTINUED BY: GAS AND LIQUID CHROMATOGRAPHY LITERATURE
QD1.A1G3
V.2 (1969)-V.24 (1991) REF/ABSTRACTS

GAS ENGINEERING AND MANAGEMENT
CONTINUES: INSTITUTION OF GAS ENGINEERS, LONDON. JOURNAL
TP700.I612
V.16 (1976)-V.21 (1981)

GAS KINETICS AND ENERGY TRANSFER
CONTINUES: REACTION KINETICS
QD502.R38
V.2 (1976)-V.4 (1981) NCC

GAS WORLD
CONTINUES: GAS WORLD AND GAS JOURNAL
TP700.G32
V.180 (1975)-V.195 (1990)

GAZZETTA CHIMICA ITALIANA
QD1.G2
V.1 (1871)-V.89 (1959) NCC, V.90 (1960)-

GEC JOURNAL
CONTINUED BY: GEC JOURNAL OF SCIENCE AND TECHNOLOGY
TK1.G63
V.1 (1930)-V.28 (1961) NCC

GEC JOURNAL OF RESEARCH
TK1.G6
V.1 (1983)-

GEC JOURNAL OF SCIENCE AND TECHNOLOGY
CONTINUES: GEC JOURNAL
CONTINUED BY: GEC-AEI JOURNAL OF SCIENCE AND TECHNOLOGY
TK1.G63
V.29 (1962)-V.35 (1968) NCC

GEC TELECOMMUNICATIONS
TK1.G64
V.15 (1952)-V.36 (1967)

GENERAL AND SYNTHETIC METHODS
QD262.G4
V.1 (1976)-V.7 (1982) NCC

GENERAL ELECTRIC COMPANY. NATIONAL LAMP WORKS. ENGINEERING DEPARTMENT. BULLETIN
TK1.G42
7-55 NCC

GENERAL ELECTRIC COMPANY. NATIONAL LAMP WORKS. NELA RESEARCH LABORATORY. ABSTRACT BULLETIN
TK1.G4
1 (1913)-2 (1941) REF

GENERAL ELECTRIC COMPANY REVIEW
CONTINUED BY: GENERAL ELECTRIC REVIEW
TL1.G5
V.1 (1903)-V.7 (1906) NCC

GENERAL ELECTRIC REVIEW
CONTINUES: GENERAL ELECTRIC COMPANY REVIEW
TK1.G5
V.8 (1907)-V.61 (1958) NCC

GENERAL MOTORS ENGINEERING JOURNAL
TL1.G4
V.1 (1953)-V.13 (1966) NCC

GENEVA OBSERVATOIRE RAPPORT SUR LE CONESURS DE CHRONOMETRES
QB107.G32
1891-1936

GENIE CHIMIQUE
MERGED WITH: CHIMIE ET INDUSTRIE, TO FORM: CHIMIE ET INDUSTRIE, GENIE CHIMIQUE
TP1.S551
V.73 (1955)-V.94 (1965) NCC

GENIE CIVIL
CONTINUED BY: REVUE GENERALE DES TECHNIQUES
TA2.G3
T.68 (1916)-T.150 (1973) NCC
VOLS. 118-119 AND 122 MISSING

GEOCHIMICA ET COSMOCHIMICA ACTA
QE515.5.G4
V.1 (1950/51)-

GEOFISICA INTERNACIONAL
QC801.G35
V.23 (1984)-

GEOFISICA PURA E APPLICATA
CONTINUED BY: PURE AND APPLIED GEOPHYSICS
QC801.G37
V.1 (1939)-V.56 (1963) INC. NCC

GEOFYSISKE PUBLIKASJONER
CONTINUED BY: GEOPHYSICA NORVEGICA
QE500.G4
V.21 (1959)-V.29 (1972)

GEOGRAPHICAL ANALYSIS
G70.G43
V.6 (1974)-

GEOLOGICAL SURVEY RESEARCH
CONTINUED BY: JOURNAL OF RESEARCH OF THE U.S. GEOLOGICAL SURVEY
QE75.G4
1963-1970 NCC

GEOMAGNETISM AND AERONOMY
QC811.G38
V.7 (1967)-

GEOMICROBIOLOGY JOURNAL
QH334.G46
V.2 (1980)-V.5 (1987)

GEOPHYSICA
QC801.G38
V.1 (1935)-V.23 (1987)

GEOPHYSICA NORVEGICA
CONTINUES: GEOFYSISKE PUBLIKASJONER
QE500.G4
V.30 (1973)-V.33: NO.1 (1985)

GEOPHYSICAL AND ASTROPHYSICAL FLUID DYNAMICS
CONTINUES: GEOPHYSICAL FLUID DYNAMICS
QC801.G3817
V.8 (1977)-V.36 (1986)

GEOPHYSICAL FLUID DYNAMICS
CONTINUED BY: GEOPHYSICAL AND ASTROPHYSICAL FLUID DYNAMICS
QC801.G3817
V.7 (1976)

GEOPHYSICAL JOURNAL
FORMED BY THE UNION OF: GEOPHYSICAL JOURNAL OF THE ROYAL ASTRONOMICAL SOCIETY; JOURNAL OF GEOPHYSICS; AND: ANNALES GEOPHYSICAE. SERIES B
CONTINUED BY: GEOPHYSICAL JOURNAL OF THE RAS, DGG, AND EGS
QC801.G4
V.92 (1988)-V.95 (1988)

GEOPHYSICAL JOURNAL INTERNATIONAL
CONTINUES: GEOPHYSICAL JOURNAL OF THE RAS, DGG, AND EGS
QC801.G4
V.98 (1989)-

GEOPHYSICAL JOURNAL OF THE RAS, DGG, AND EGS
CONTINUES: GEOPHYSICAL JOURNAL
CONTINUED BY: GEOPHYSICAL JOURNAL INTERNATIONAL
QC801.G4
V.96 (1989)-V.97 (1989)

GEOPHYSICAL JOURNAL OF THE ROYAL ASTRONOMICAL SOCIETY
CONTINUED BY: GEOPHYSICAL JOURNAL
QC801.G4
V.1 (1958)-V.91 (1987)

GEOPHYSICAL RESEARCH LETTERS
QE500.G42
V.1 (1974)-

GEOPHYSICAL SUPPLEMENTS TO THE MONTHLY NOTICES OF THE ROYAL ASTRONOMICAL SOCIETY
CONTINUED BY: GEOPHYSICAL JOURNAL OF THE ROYAL ASTRONOMICAL SOCIETY
QC801.R65
V.1 (1922)-V.7 (1957) NCC

GEOPHYSICS
QE501.G4
V.19 (1954)-

GEOTECHNIQUE
TA705.G4
V.25 (1975)-

GERMANY. NORMAL-EICHUNGSKOMMISSION. MITTEILUNGEN SEE MITTEILUNGEN DER KAISERLICHEN NORMAL-AICHUNGS-KOMMISSION

GERMANY. NORMAL-EICHUNGSKOMMISSION. UEBERSICHT ... SEE UEBERSICHT UEBER DIE GESCHAEFTSTHAETIGKEIT DER AICHUNGS-BEHOERDEN WAEHREND DES JAHRES

GERMANY. NORMAL-EICHUNGSKOMMISSION. WISSENSCHAFTLICHE ABHANDLUNGEN SEE WISSENSCHAFTLICHE ABHANDLUNGEN DER KAISERLICHEN NORMAL-EICHUNGS-KOMMISSION

GERMANY REICHSKOHLENRAT KOHLEN STAUBAUSSCHUSS BERICHTFOLGE
TN3.G4
BD.12 (1925)-BD.27 (1931) NCC

GESAMMELT ABHANDLUNGEN ZUR KENNTNIS DER KOHLE
TN800.A1M8
V.1 (1915/16)-V.12 (1933/36) NCC

GIESSEREI
TS200.G495
V.37 (1950)-V.54 (1967) NCC

GIORNALE DEL GENIO CIVILE
CONTINUES: ANNALI DEI LAVORI PUBBLICI
TA4.A61
V.109 (1971)-

GIORNALE DI CHIMICA INDUSTRIALE ED APPLICATA
CONTINUED BY: CHIMICA E L'INDUSTRIA
TP1.C65
V.1 (1919)-V.16 (1934) NCC

GLAS-INDUSTRIE
TP845.G51
V.32 (1921)-V.37 (1929) NCC

GLASGOW MATHEMATICAL JOURNAL
CONTINUES: PROCEEDINGS OF THE GLASGOW MATHEMATICAL ASSOCIATION
QA1.G4
V.8 (1967)-V.30 (1988)

GLASHUETTE
CONTINUES: GLASHUETTE UND KERAMIK
CONTINUED BY: GLAS
TP845.G5
V.51 (1921)-V.71 (1941) * NCC

GLASNIK MATEMATICKI
CONTINUES: GLASNIK MATEMATICKO-FIZICKI I ASTRONOMSKI. SERIJA II
QA1.G53
T.1 (1966)-

GLASNIK MATEMATICKO-FIZICKI I ASTRONOMSKI. SERIJA II
CONTINUED BY: GLASNIK MATEMATICKI
Q4.G55
T.6 (1951)-T.20 (1965) NCC

GLASS
TP845.G525
V.1 (1923)-

GLASS INDUSTRY
TP845.G6
V.1 (1920)-

GLASS TECHNOLOGY
CONTINUES: JOURNAL OF THE SOCIETY OF GLASS TECHNOLOGY
TP845.G65
V.1 (1960)-

GLASTECHNISCHE BERICHTE
TP845.G68
1.JAHRG. (1923)-

GM ENGINEERING JOURNAL SEE GENERAL MOTORS ENGINEERING JOURNAL

GOLD BULLETIN
TS377.G6G6
V.11 (1978)-V.20 (1987)

GOLD BULLETIN AND GOLD PATENT DIGEST
TS377.G6G61
V.21 (1988)-

GOMA
TS1870.G7
V.4 (1932)-V.10 (1938), 2ND SER., V.1 (1953)-V.4 (1956) NCC

GOOD LIGHTING AND THE ILLUMINATING ENGINEER
CONTINUES: ILLUMINATING ENGINEER
CONTINUED BY: LIGHTING JOURNAL
TP700.I321
V.7 (1912/13) NCC

GOVERNMENT COMPUTER NEWS
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

GOVERNMENT EXECUTIVE
JK1.G58
CURRENT FIVE YEARS

GOVERNMENT INFORMATION QUARTERLY
Z688.G6G68
V.1 (1984)-

GOVERNMENT REPORTS ANNOUNCEMENTS
CONTINUES: U.S. GOVERNMENT RESEARCH AND DEVELOPMENT REPORTS
CONTINUED BY: GOVERNMENT REPORTS ANNOUNCEMENT AND INDEX
Z7916.B47
V.71 (1971)-V.75 (1975) REF/ABSTRACTS

GOVERNMENT REPORTS ANNOUNCEMENTS AND INDEX
FORMED BY THE UNION OF: GOVERNMENT REPORTS INDEX, AND: GOVERNMENT REPORTS ANNOUNCEMENTS
Z7916.B47
V.75 (1975)- REF/ABSTRACTS

GOVERNMENT REPORTS INDEX
CONTINUED BY: GOVERNMENT REPORTS ANNOUNCEMENT AND INDEX
Z7916.B47
V.71 (1971)-V.73 (1973) REF/ABSTRACTS

GOVERNMENT-WIDE INDEX TO FEDERAL RESEARCH AND DEVELOPMENT REPORTS
Z7916.B47
1965-1967 REF/ABSTRACTS

GRA&I SEE GOVERNMENT REPORTS ANNOUNCEMENTS AND INDEX

GRAPH-THEORETIC CONCEPTS IN COMPUTER SCIENCE
QA166.G68
SELECTED VOLUMES

GREAT BRITAIN. AERONAUTICAL RESEARCH COMMITTEE. ADMINISTRATION REPORTS
TL526.G7A32
NO.1 (1909)-NO.27 (1935) NCC

GREAT BRITAIN. AERONAUTICAL RESEARCH COMMITTEE. SUBCOMMITTEE REPORTS
TL501.G7
1-57 NCC

GREAT BRITAIN. AERONAUTICAL RESEARCH COUNCIL. REPORTS AND MEMORANDA
TL526.G7A4
19-3299 NCC

GREAT BRITAIN. BOARD OF TRADE. REPORT
QC89.G8A43
1879-1938

GREAT BRITAIN. COMMITTEE FOR SCIENTIFIC AND INDUSTRIAL RESEARCH. REPORT OF THE COMMITTEE OF THE PRIVY COUNCIL FOR SCIENTIFIC AND INDUSTRIAL RESEARCH FOR THE YEAR
CONTINUED BY: GREAT BRITAIN. DEPARTMENT OF SCIENTIFIC AND INDUSTRIAL RESEARCH. REPORT FOR THE YEAR ...
Q181.G62
1915/16-1926/27 NCC

GREAT BRITAIN. DEPT. OF SCIENTIFIC AND INDUSTRIAL RESEARCH. BUILDING RESEARCH BOARD SEE BUILDING RESEARCH TECHNICAL PAPER

GREAT BRITAIN. DEPT. OF SCIENTIFIC AND INDUSTRIAL RESEARCH. BUILDING RESEARCH BOARD. REPORT SEE BUILDING RESEARCH REPORT

GREAT BRITAIN. DEPT. OF SCIENTIFIC AND INDUSTRIAL RESEARCH. BUILDING RESEARCH BOARD. SPECIAL REPORT
TH1.G8
NO.1 (1921)-NO.26 (1939) NCC

GREAT BRITAIN. DEPT. OF SCIENTIFIC AND INDUSTRIAL RESEARCH. BUILDING RESEARCH BULLETIN SEE BUILDING RESEARCH BULLETIN

GREAT BRITAIN. DEPT. OF SCIENTIFIC AND INDUSTRIAL RESEARCH. ILLUMINATION RESEARCH TECHNICAL PAPER SEE ILLUMINATION RESEARCH TECHNICAL PAPER

GREAT BRITAIN. DEPT. OF SCIENTIFIC AND INDUSTRIAL RESEARCH. LUBRICATION RESEARCH COMMITTEE. TECHNICAL PAPERS
TJ1075.A2G7
NO.1 (1930)-NO.3 (1938)

GREAT BRITAIN. DEPT. OF SCIENTIFIC AND INDUSTRIAL RESEARCH. MECHANICAL ENGINEERING RESEARCH
CONTINUED BY: NATIONAL ENGINEERING LABORATORY (GREAT BRITAIN). ANNUAL REPORT
TA61.E24
1947-1959

GREAT BRITAIN. DEPT. OF SCIENTIFIC AND INDUSTRIAL RESEARCH. REPORT FOR THE YEAR ...
CONTINUED BY: GREAT BRITAIN. DEPARTMENT OF SCIENTIFIC AND INDUSTRIAL RESEARCH. REPORT OF THE RESEARCH COUNCIL
Q181.G62
1927/28-1955/56 NCC

GREAT BRITAIN. DEPT. OF SCIENTIFIC AND INDUSTRIAL RESEARCH. REPORT OF THE RESEARCH COUNCIL
Q181.G62
1956/57-1964 NCC

GREAT BRITAIN. DEPT. OF SCIENTIFIC AND INSUSTRIAL RESEARCH. ILLUMINATION RESEARCH TECHNICAL PAPER SEE WATER POLLUTION RESEARCH TECHNICAL PAPER

GREAT BRITAIN. FIRE RESEARCH BOARD. REPORT
TH9130.G7A3
1947-1961 NCC

GREAT BRITAIN. FUEL RESEARCH BOARD. REPORT
TP321.G65
1918-1958 NCC

GREAT BRITAIN. FUEL RESEARCH BOARD. TECHNICAL PAPERS
TP315.G75
NO.1 (1921)-NO.57 (1953) NCC

GREAT BRITAIN. METEOROLOGICAL OFFICE. ANNUAL REPORT
QC875.G76
1905-1973 NCC

GREAT BRITAIN. METEOROLOGICAL OFFICE. PROFESSIONAL NOTES
CONTINUED BY ITS SCIENTIFIC PAPERS
QC851.G7
V.1 (1918)-V.8 (1959) NCC

GREAT BRITAIN. METEOROLOGICAL OFFICE. SCIENTIFIC PAPERS
CONTINUES ITS PROFESSIONAL NOTES
QC851.G76
NO.1 (1960)-NO.38 (1977) NCC

GREAT BRITAIN. ROAD RESEARCH BOARD. ROAD RESEARCH
TE57.A38
1933-1962

GREAT BRITAIN. STANDARD WEIGHTS AND MEASURES DEPT. MEMORANDUM FOR THE GUIDANCE OF INSPECTORS OF WEIGHTS AND MEASURES
QC100.G728
1949-1965

GREAT BRITAIN. STANDARDS COMMISSION. REPORTS
QC89.G8A22
1ST (1868)-5TH (1870)

GREAT BRITAIN. STANDARDS DEPT. WEIGHTS AND MEASURES ACT. NOTICE OF EXAMINATION
QC89.G8A27
NO.1 (1905)-NO.1243 (1959)

GUIDE TO ENGINEERED MATERIALS
TA401.G84
CURRENT TWO EDITIONS - REF/CIRC

GUIDE TO RUSSIAN SCIENTIFIC PERIODICAL LITERATURE
Z7403.U535
V.1 (1948)-V.5 (1952) NCC

GUMMI, ASBEST, KUNSTSTOFFE
CONTINUES: GUMMI UND ASBEST
CONTINUED BY: GUMMI, FASERN, KUNSTSTOFFE
TS1870.G8
V.14 (1961)-V.36 (1983)

GUMMI UND ASBEST
CONTINUED BY: GUMMI, ASBEST, KUNSTSTOFFE
TS1870.G8
V.3 (1950)-V.13 (1960)

GUMMI-ZEITUNG
TS1870.G82
1.JAHRG.(1886)-57.JAHRG.(1943) NCC

HADRONIC JOURNAL
QC793.5.H322H3
V.2 (1979)-V.10 (1987)

HADRONIC JOURNAL. SUPPLEMENT
QC793.5.H322H32
V.1 (1985)-V.3: NO.2 (1987)

HANDBUCH DER OESTERREICHISCHEN WISSENSCHAFT
CONTINUES: JAHRBUCH DER OESTERREICHISCHEN WISSENSCHAFT
Q9.O4
BD.5 (1964) NCC

HANDLINGAR. TRANSACTIONS OF THE ROYAL INSTITUTE OF TECHNOLOGY
T4.S74
NO.1 (1947)-NO.247 (1966) NCC

HARVARD BUSINESS REVIEW
HF5001.H3
V.38 (1960)-

HARVARD UNIVERSITY. COMPUTATION LABORATORY. ANNALS SEE ANNALS OF THE COMPUTATION LABORATORY OF HARVARD UNIVERSITY

HARVARD UNIVERSITY. CRUFT LABORATORY. PROGRESS REPORTS
QC501.H33
NO.4 (1947)-NO.75 (1968) * NCC

HARVARD UNIVERSITY. CRUFT LABORATORY. TECHNICAL REPORTS
QC501.H34
NO.1 (1946)-NO.492 (1965) NCC

HEALTH PHYSICS
QH505.A1H4
V.3 (1960)-V.34 (1978:JUN) NCC, V.44 (1983)-

HEAT AND TECHNOLOGY
QC320.H33
V.2 (1984)-

HEAT TRANSFER
TP363.A47
SELECTED VOLUMES (1953-1970)

HEAT TRANSFER ENGINEERING
TJ260.H39
V.1 (1979)-

HEAT TRANSFER RESEARCH
CONTINUES: HEAT TRANSFER: SOVIET RESEARCH
QC320.H381
V.24 (1992)-

HEAT TRANSFER: SOVIET RESEARCH
CONTINUED BY: HEAT TRANSFER RESEARCH
QC320.H38
V.2 (1970)-V.23 (1991)

HEATING AND VENTILATING
CONTINUES: HEATING AND VENTILATING MAGAZINE
CONTINUED BY: AIR CONDITIONING, HEATING AND VENTILATING
TH7201.H4
V.26 (1929)-V.51 (1954) NCC

HEATING AND VENTILATING MAGAZINE
CONTINUED BY: HEATING AND VENTILATING
TH7201.H4
V.15 (1918)-V.26 (1929) NCC

HEATING/PIPING/AIR CONDITIONING
TH7201.H45
V.1 (1929)-V.55 (1983), CURRENT FIVE YEARS

HELVETICA CHIMICA ACTA
QD1.H4
V.1 (1918)-

HELVETICA PHYSICA ACTA
QC1.H4
V.1 (1928)-

HERON
TA401.H4
V.1 (1962)-V.26 (1981)

HEWLETT-PACKARD JOURNAL
TK7800.H5
CURRENT THREE YEARS
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

HIA JOURNAL SEE HOROLOGICAL INSTITUTE OF AMERICA. JOURNAL

HIGH ENERGY CHEMISTRY
TRANSLATION OF: KHIMIIA VYSOKIKH ENERGII
QD450.K5613
V.3 (1969)-V.21 (1987)

HIGH ENERGY CHEMISTRY
QD450.K5613
V.3 (1969)-V.21 (1987); V.27 (1993)-

HIGH-PURITY SUBSTANCES
TRANSLATION OF: VYSOKOCHISTYE VESHCHESTVA
TP200.H53
V.2 (1988)-V.4 (1990)

HIGH SPEED TESTING
TA410.S955
V.1 (1958)-V.3 (1961)

HIGH TC UPDATE
QC612.S8H19
V.1 (1987)-V.3: NO.21 (1989) INC.

HIGH TEMPERATURE
TRANSLATION OF: TEPLOFIZIKA VYSOKIKH TEMPERATUR
QC276.T41
V.1 (1963)-

HIGH TEMPERATURE MATERIALS AND PROCESSES
CONTINUES: REVIEWS ON HIGH-TEMPERATURE MATERIALS
TA418.26.H5
V.6 (1984)-

HIGH TEMPERATURE SCIENCE
QC276.H53
V.1 (1969)-

HIGH TEMPERATURE TECHNOLOGY
QC276.H535
V.1: NO.5 (1983)-V.4 (1986)

HIGH TEMPERATURES. HIGH PRESSURES
QC276.H54
V.1 (1969)-

HIGHWAY RESEARCH BOARD. SPECIAL REPORT SEE SPECIAL REPORT - HIGHWAY RESEARCH BOARD

HIGHWAY RESEARCH IN PROGRESS
TE1.H56
1967-1970

HIGHWAY RESEARCH RECORD
CONTINUED BY: TRANSPORTATION RESEARCH RECORD
TE7.H5
NO.1 (1963)-NO.479 (1973) NCC

HIROSHIMA MATHEMATICAL JOURNAL
CONTINUES: JOURNAL OF SCIENCE OF THE HIROSHIMA UNIVERSITY. SERIES A-I: MATHEMATICS
QA1.H52
V.1 (1971)-

HISTORIA MATHEMATICA
QA21.H54
V.1 (1974)-

HISTORY AND TECHNOLOGY
T15.H45
V.1 (1983)-V.6 (1989)

HISTORY OF SCIENCE
Q125.H63
V.10 (1971), V.13 (1975)-

HOLZFORSCHUNG
TA419.A1H6
V.39 (1985)-V.41 (1987)

HOPPE-SEYLER'S ZEITSCHRIFT FUER PHYSIOLOGISCHE CHEMIE SEE: ZEITSCHRIFT FUR PHYSIOLOGISCHE CHEMIE

HORMIGON Y ACERO
TA680.H6
NO.1 (1934)-NO.26 (1936)

HOROLOGICAL INSTITUTE OF AMERICA. JOURNAL
CONTINUED BY: HIA. JOURNAL OF MODERN WATCHMAKING
TS540.H75
V.1 (1934)-V.15 (1960) NCC

HOTEL AND TRAVEL INDEX
TX907.H59
CURRENT EDITION - READY REFERENCE

HP PROFESSIONAL
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

HRC AND CC. JOURNAL OF HIGH RESOLUTION CHROMATOGRAPHY AND CHROMATOGRAPHY COMMUNICATIONS SEE JOURNAL OF HIGH RESOLUTION CHROMATOGRAPHY AND CHROMATOGRAPHY COMMUNCATIONS

HRC. JOURNAL OF HIGH RESOLUTION CHROMATOGRAPHY SEE JOURNAL OF HIGH RESOLUTION CHROMATOGRAPHY

HTMIAC NEWSLETTER
TA418.26.H76
CURRENT TWELVE MONTHS

HUMAN FACTORS
T58.A2H8
V.8 (1966)-

HUNGARY. CENTRAL OF WEIGHTS AND MEASURES. MERTEKUGYI KOZLEMENYEK
QC81.H83
V.1 (1910)-V.8 (1947)

HUTNICKE LISTY
TN4.H8
ROC.13 (1958)-

HYDRAULIC LABORATORIES IN THE UNITED STATES
TC1.U5
1933-1935

HYDRAULIC LABORATORY BULLETIN. SERIES A SEE CURRENT HYDRAULIC LABORATORY RESEARCH IN THE UNITED STATES

HYDRAULIC PROCEEDINGS SEE VIZUGYI KOZLEMENYEK = HYDRAULIC PROCEEDINGS

HYDRAULIC RESEARCH IN THE UNITED STATES
CONTINUES: CURRENT HYDRAULIC LABORATORY RESEARCH IN THE UNITED STATES
CONTINUED BY: HYDRAULIC RESEARCH IN THE UNITED STATES AND CANADA
TC1.U51
V.11 (1947)-1970 NBS PUBS-REF

HYDRAULIK REVUE
TC1.H8
V.1 (1931)-V.9 (1939) NCC

HYDRO-ELECTRIC POWER COMMISSION OF ONTARIO. BULLETIN
CONTINUED BY: HYDRO NEWS
TK1427.O5A4
V.8 (1921)-V.29 (1942) NCC

HYDRO NEWS
CONTINUES: HYDRO-ELECTRIC POWER COMMISSION. BULLETIN
CONTINUED BY: ONTARIO HYDRO NEWS
TK1427.O5A4
V.29 (1942)-V.39 (1952) NCC

HYDROCARBON PROCESSING
CONTINUES: HYDROCARBON PROCESSING AND PETROLEUM REFINER
TP690.A1P4
V.45: NO.6 (1966)-V.53 (1974), CURRENT FIVE YEARS

HYDROCARBON PROCESSING AND PETROLEUM REFINER
CONTINUES: PETROLEUM REFINER
CONTINUED BY: HYDROCARBON PROCESSING
TP690.A1P4
V.40: NO.5 (1961)-V.45: NO.5 (1966)

HYDROMETALLURGY
TN688.H89
V.9 (1982)-

HYGIENE AND SANITATION
TRANSLATION OF: GIGIENA I SANITARIIA
RA421.G51
V.29 (1964)-V.36 (1971) NCC

HYPERFINE INTERACTIONS
QC762.H91
V.1 (1975)-V.12: NO.1 (1982) NCC

I & C S: INSTRUMENTS AND CONTROL SYSTEMS
CONTINUES: INSTRUMENTS AND CONTROL SYSTEMS
TA165.A2
CURRENT THREE YEARS

I & E C. INDUSTRIAL AND ENGINEERING CHEMISTRY SEE INDUSTRIAL AND ENGINEERING CHEMISTRY

I & E C PRODUCT RESEARCH AND DEVELOPMENT
CONTINUED BY: PRODUCT R AND D
TP1.I618
V.1 (1962)-V.7 (1968); V.1 (1962)-V.7 (1968) M

I&T: INVENTION & TECHNOLOGY
T1.A5
V.8:NO.4 (1993)-

IADERNAIA FIZIKA (ENGLISH TRANSLATION) SEE SOVIET JOURNAL OF NUCLEAR PHYSICS

IATME BULLETIN SEE ASSOCIATION OF TERRESTRIAL MAGNETISM AND ELECTRICITY. BULLETIN

IBM JOURNAL OF RESEARCH AND DEVELOPMENT
TK7800.I14
V.1 (1957)-
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

IBM SYSTEMS JOURNAL
TA168.I5
V.6 (1967)-
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

ICARUS
QB1.I3
V.1 (1962)-

ICC BULLETIN
CONTINUES: BULLETIN OF THE PROVISIONAL INTERNATIONAL COMPUTATION CENTRE
QA74.I6
V.1 (1962)-V.6 (1967)

ICSU BULLETIN
Q10.I62
NO.1 (1964)-NO.25 (1971) NCC

ICSU REVIEW OF WORLD SCIENCE
Q10.I69
V.1 (1959)-V.6 (1964) NCC

ID
CONTINUES: INDUSTRIAL DESIGN "MAGAZINE OF INTERNATIONAL DESIGN"
TS1.I515
CURRENT FIVE YEARS

ID: INDUSTRIAL DESIGN SEE INDUSTRIAL DESIGN

IDP REPORT
CONTINUED BY: ELECTRONIC INFORMATION WEEK

IE: INDUSTRIAL ENGINEERING SEE INDUSTRIAL ENGINEERING

IEE JOURNAL ON COMPUTERS AND DIGITAL TECHNIQUES
CONTINUED BY: IEE PROCEEDINGS.E: COMPUTERS AND DIGITAL TECHNIQUES
TK7888.3.I57
V.2 (1979)

IEE JOURNAL ON ELECTRIC POWER APPLICATIONS
CONTINUED BY: IEE PROCEEDINGS. B: ELECTRIC POWER APPLICATIONS
TK4001.I14
V.1 (1978)-V.2 (1979)

IEE PROCEEDINGS. A: PHYSICAL SCIENCE, MEASUREMENT AND INSTRUMENTATION, MANAGEMENT AND EDUCATION, REVIEWS
CONTINUES IN PART: PROCEEDINGS OF THE INSTITUTION OF ELECTRICAL ENGINEERS
CONTINUED BY: IEE PROCEEDINGS. SCIENCE MEASUREMENT AND TECHNOLOGY
TK1.I415
V.127 (1980)-V.140 (1993)

IEE PROCEEDINGS. B: ELECTRIC POWER APPLICATIONS
CONTINUES: IEE JOURNAL ON ELECTRIC POWER APPLICATIONS
CONTINUED BY: IEE PROCEEDINGS. ELECTRIC POWER APPLICATIONS
TK4001.I14
V.127 (1980)-V.140 (1993)

IEE PROCEEDINGS. C: GENERATION, TRANSMISSION AND DISTRIBUTION
CONTINUES IN PART: PROCEEDINGS OF THE INSTITUTION OF ELECTRICAL ENGINEERS
CONTINUED BY: IEE PROCEEDINGS. GENERATION TRANSMISSION AND DISTRIBUTION
TK1001.I16
V.127 (1980)-V.140 (1993)

IEE PROCEEDINGS. CIRCUITS, DEVICES AND SYSTEMS
CONTINUES: IEE PROCEEDINGS. G: CIRCUITS, DEVICES, AND SYSTEMS
TK7867.I181
V.141 (1994)-

IEE PROCEEDINGS. COMMUNICATIONS
CONTINUES: IEE PROCEEDINGS. I: COMMUNICATIONS, SPEECH, AND VISION
TK7870.I141
V.141 (1994)-

IEE PROCEEDINGS. COMPUTERS AND DIGITAL TECHNIQUES
CONTINUES: IEE PROCEEDINGS. E: COMPUTERS AND DIGITAL TECHNIQUES
TK7883.I571
V.141 (1994)-

IEE PROCEEDINGS. CONTROL THEORY AND APPLICATIONS
CONTINUES: IEE PROCEEDINGS. D: CONTROL THEORY AND APPLICATIONS
TJ212.I421
V.141 (1994)-

IEE PROCEEDINGS. D: CONTROL THEORY AND APPLICATIONS
CONTINUES: PROCEEDINGS OF THE INSTITUTION OF ELECTRICAL ENGINEERS
CONTINUED BY: IEE PROCEEDINGS. CONTROL THEORY AND APPLICATIONS
TJ212.I42
V.127 (1980)-V.140 (1993)

IEE PROCEEDINGS. E: COMPUTERS AND DIGITAL TECHNIQUES
CONTINUES: IEE JOURNAL ON COMPUTERS AND DIGITAL TECHNIQUES
CONTINUED BY: IEE PROCEEDINGS. COMPUTERS AND DIGITAL TECHNIQUES
TK7883.3.I57
V.127 (1980)-V.140 (1993)

IEE PROCEEDINGS. ELECTRIC POWER APPLICATIONS
CONTINUES: IEE PROCEEDINGS. B: ELECTRIC POWER APPLICATIONS
TK4001.I141
V.141 (1994)-

IEE PROCEEDINGS. F: COMMUNICATIONS, RADAR, AND SIGNAL PROCESSING
CONTINUES IN PART: PROCEEDINGS OF THE INSTITUTION OF ELECTRICAL ENGINEERS
SPLIT INTO: IEE PROCEEDINGS. F: RADAR AND SIGNAL PROCESSING, AND: IEE PROCEEDINGS. I: COMMUMICATIONS, SPEECH AND VISION

IEE PROCEEDINGS. F: RADAR AND SIGNAL PROCESSING
CONTINUES IN PART: IEE PROCEEDINGS. F: COMMUNICATIONS, RADAR, AND SIGNAL PROCESSING
CONTINUED BY: IEE PROCEEDINGS. RADAR, SONAR AND NAVIGATION
TK5101.A1I18
V.136 (1989)-V.140 (1993)

IEE PROCEEDINGS. G: CIRCUITS, DEVICES, AND SYSTEMS
FORMED BY THE UNION OF: IEE PROCEEDINGS. G: ELECTRONIC CIRCUITS AND SYSTEMS, AND: IEE PROCEEDINGS. I: SOLID-STATE AND ELECTRON DEVICES
CONTINUED BY: IEE PROCEEDINGS. CIRCUITS, DEVICES AND SYSTEMS
TK7867.I18
V.136 (1989)-V.140 (1993)

IEE PROCEEDINGS. G: ELECTRONIC CIRCUITS AND SYSTEMS
CONTINUES: IEE JOURNAL ON ELECTRONIC CIRCUITS AND SYSTEMS
MERGED WITH: IEE PROCEEDINGS. I: SOLID-STATE AND ELECTRON DEVICES, TO FORM: IEE PROCEEDINGS. G: CIRCUITS, DEVICES AND SYSTEMS
TK7867.I18
V.127 (1980)-V.135 (1988)

IEE PROCEEDINGS. GENERATION, TRANSMISSION AND DISTRIBUTION
CONTINUES: IEE PROCEEDINGS. C: GENERATION, TRANSMISSION, AND DISTRIBUTION
TK1001.I161
V.141 (1994)-

IEE PROCEEDINGS. H: MICROWAVES, ANTENNAS, AND PROPAGATION
CONTINUES IN PART: IEE PROCEEDINGS. H: MICROWAVES, OPTICS, AND ANTENNAS
CONTINUED BY: IEE PROCEEDINGS. MICROWAVES, ANTENNAS AND PROPAGATION
TK7876.I17
V.132 (1985)-V.140 (1993)

IEE PROCEEDINGS. H: MICROWAVES, OPTICS AND ANTENNAS
CONTINUES: IEE JOURNAL ON MICROWAVES, OPTICS AND ACOUSTICS
SPLIT INTO: IEE PROCEEDINGS. H: MICROWAVES, ANTENNAS, AND PROPAGATION, AND: IEE PROCEEDINGS. J: OPTOELECTRONICS
TK7876.I17
V.127 (1980)-V.131 (1984)

IEE PROCEEDINGS. I: COMMUNICATIONS, SPEECH, AND VISION
CONTINUES IN PART: IEE PROCEEDINGS. F: COMMUNICATIONS, RADAR, AND SIGNAL PROCESSING
CONTINUED BY: IEE PROCEEDINGS. COMMUNICATIONS
TK7870.I14
V.136 (1989)-V.140 (1993)

IEE PROCEEDINGS. I: SOLID-STATE AND ELECTRON DEVICES
CONTINUES: IEE JOURNAL ON SOLID-STATE AND ELECTRON DEVICES
MERGED WITH: IEE PROCEEDINGS. G: ELECTRONIC CIRCUITS AND SYSTEMS, TO FORM: IEE PROCEEDINGS. G: CIRCUITS, DEVICES, AND SYSTEMS
TK7870.I14
V.127 (1980)-V.135 (1988)

IEE PROCEEDINGS. J: OPTOELECTRONICS
CONTINUES IN PART: IEE PROCEEDINGS. H: MICROWAVES, OPTICS, AND ANTENNAS
CONTINUED BY: IEE PROCEEDINGS. OPTOELECTRONICS
TA1750.I17
V.132 (1985)-V.140 (1993)

IEE PROCEEDINGS. MICROWAVES, ANTENNAS AND PROPAGATION
CONTINUES: IEE PROCEEDINGS. H: MICROWAVES, ANTENNAS, AND PROPAGATION
TK7876.I171
V.141 (1994)-

IEE PROCEEDINGS. OPTOELECTRONICS
CONTINUES: IEE PROCEEDINGS. J: OPTOELECTRONICS
TA1750.I171
V.141 (1994)-

IEE PROCEEDINGS. RADAR, SONAR, AND NAVIGATION
CONTINUES: IEE PROCEEDINGS. PART F: RADAR AND SIGNAL PROCESSING
TK5101.A1I181
V.141 (1994)-

IEE PROCEEDINGS. SCIENCE, MEASUREMENT AND TECHNOLOGY
CONTINUES: IEE PROCEEDINGS. A: SCIENCE, MEASUREMENT AND TECHNOLOGY
TK1.I4151
V.141 (1994)-

IEE PROCEEDINGS. VISION, IMAGE AND SIGNAL PROCESSING
TA1632.I32
V.141 (1994)-

IEE REVIEW
CONTINUES: ELECTRONICS AND POWER
TK1.I14
V.34 (1988)-

IEEE AEROSPACE AND ELECTRONIC SYSTEMS MAGAZINE
TL695.I18
V.1 (1986)-

IEEE ANNALS OF THE HISTORY OF COMPUTING
CONTINUES: ANNALS OF THE HISTORY OF COMPUTING
QA75.5.I34
V.14 (1992)-

IEEE ANTENNAS AND PROPAGATION MAGAZINE
CONTINUES: NEWSLETTER - IEEE ANTENNAS AND PROPAGATION SOCIETY
TK7800.I25
V.32 (1990)-

IEEE ASSP MAGAZINE
CONTINUES: IEEE SIGNAL PROCESSING
CONTINUED BY: IEEE SIGNAL PROCESSING MAGAZINE
TK5981.I15
V.1 (1984)-V.7 (1990)

IEEE CIRCUITS AND DEVICES MAGAZINE
CONTINUES: IEEE CIRCUITS AND SYSTEMS MAGAZINE
TK3226.I14
V.1 (1985)-

IEEE CIRCUITS AND SYSTEMS MAGAZINE
CONTINUED BY: IEEE CIRCUITS AND DEVICES MAGAZINE
TK454.I18
V.1 (1979)-V.6 (1984)

IEEE COMMUNICATIONS MAGAZINE
CONTINUES: IEEE COMMUNICATIONS SOCIETY MAGAZINE
TK5101.A1I185
V.27 (1989)-

IEEE COMPUTER SEE COMPUTER

IEEE COMPUTER APPLICATIONS IN POWER
TK1001.I15
CURRENT TWO YEARS

IEEE COMPUTER GRAPHICS AND APPLICATIONS
T385.I2
V.1 (1981)-

IEEE CONTROL SYSTEMS MAGAZINE
CONTINUES: CONTROL SYSTEMS MAGAZINE
TJ212.C69
V.5 (1985)-

IEEE DESIGN AND TEST OF COMPUTERS
TK7885.A1I175
V.1 (1984)-

IEEE ELECTRICAL INSULATION MAGAZINE
TK3401.I45
V.1 (1985)-

IEEE ELECTRON DEVICE LETTERS
TK7869.I4
V.1 (1980)-

IEEE ENGINEERING IN MEDICINE AND BIOLOGY
R856.A1I18
V.1 (1982)-

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TA190.I17
V.5 (1977)-

IEEE EXPERT
QA76.9.E96I2
V.1 (1986)-

IEEE/IEE PUBLICATIONS ONDISC [COMPUTER FILE]
1988-
AT CD-ROM WORKSTATIONS

IEEE INDUSTRY APPLICATIONS SOCIETY. CONFERENCE RECORD OF THE ANNUAL MEETING
TK5.I2
SELECTED VOLUMES

IEEE INFOCOM. PROCEEDINGS
TK5105.5.I33
1982-

IEEE INTERNATIONAL CONFERENCE ON COMPUTER-AIDED DESIGN. DIGEST OF TECHNICAL PAPERS
TK7874.I324
1990-

IEEE INTERNATIONAL CONFERENCE ON PLASMA SCIENCE. IEEE CONFERENCE RECORD-ABSTRACTS
TA2005.I57
SELECTED VOLUMES

IEEE INTERNATIONAL CONFERENCE ON ROBOTICS AND AUTOMATION
TJ210.3.I35
1987-

IEEE INTERNATIONAL CONVENTION RECORD
CONTINUES: IRE INTERNATIONAL CONVENTION RECORD
CONTINUED BY: IEEE INTERNATIONAL CONVENTION DIGEST
TK7800.I52
V.11 (1963)-V.15 (1967) NCC

IEEE INTERNATIONAL SOLID STATE CIRCUITS CONFERENCE. DIGEST OF TECHNICAL PAPERS
TK7870.I15
1985-

IEEE ... INTERNATIONAL SYMPOSIUM OF APPLICATIONS OF FERROELECTRICS, PROCEEDINGS
CONTINUES: IEEE SYMPOSIUM ON APPLICATIONS OF FERROELECTRICS. PROCEEDINGS
TK7872.F4I34
SELECTED VOLUMES

IEEE JOURNAL OF LIGHTWAVE TECHNOLOGY SEE JOURNAL OF LIGHTWAVE TECHNOLOGY

IEEE JOURNAL OF QUANTUM ELECTRONICS
QC685.I36
V.1 (1965)-

IEEE JOURNAL OF ROBOTICS AND AUTOMATION
CONTINUED BY: IEEE TRANSACTIONS ON ROBOTICS AND AUTOMATION
TJ210.2.I18
V.1 (1985)-V.4 (1988)

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TK7867.I2
V.1 (1966)-

IEEE JOURNAL ON SELECTED AREAS IN COMMUNICATIONS
TK5101.A1I19
V.1 (1983)-

IEEE LCS
"THE MAGAZINE OF LIGHTWAVE COMMUNICATIONS SYSTEM"
TK5101.A1I35
V.1 (1990)-

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TK5103.6.I34
V.2 (1991:MAY)-

IEEE MICRO
QA76.5.I26
V.1 (1981)-

IEEE ... MICROWAVE AND MILLIMETER-WAVE MONOLITHIC CIRCUITS SYMPOSIUM DIGEST OF PAPERS
TK7876.I34
SELECTED VOLUMES

IEEE MULTIMEDIA
QA76.575.I34
V.1 (1994)-

IEEE NETWORK
TK5105.5.I334
V.1 (1987)-

IEEE PARALLEL & DISTRIBUTED TECHNOLOGY: SYSTEMS & APPLICATIONS
QA76.58.I45
V.1 (1993)-

IEEE PERIODICALS INDEX SEE INDEX TO IEEE PUBLICATIONS

IEEE PHOTONICS TECHNOLOGY LETTERS
TA1501.I18
V.1 (1989)-

IEEE PROCEEDINGS SEE PROCEEDINGS OF THE IEEE

IEEE/SEMI INTERNATIONAL SEMICONDUCTOR MANUFACTURING SCIENCE SYMPOSIUM
TK7836.I43
SELECTED VOLUMES

IEEE SIGNAL PROCESSING MAGAZINE
CONTINUES: IEEE ASSP MAGAZINE
V.8 (1991)-

IEEE SOFTWARE
QA76.6.I16
V.1 (1984)-

IEEE SPECTRUM
TK1.I15
V.1 (1964)- SEL PER

IEEE TECHNOLOGY AND SOCIETY MAGAZINE
CONTINUES: TECHNOLOGY AND SOCIETY
T1.T275
V.1 (1982)-

IEEE TRANSACTIONS ON ACOUSTICS, SPEECH AND SIGNAL PROCESSING
CONTINUES: IEEE TRANSACTIONS ON AUDIO AND ELECTROACOUSTICS
CONTINUED BY: IEEE TRANSACTIONS ON SIGNAL PROCESSING
TK5981.I2
V.22 (1974)-V.38 (1990)

IEEE TRANSACTIONS ON AEROSPACE
CONTINUED BY: IEEE TRANSACTIONS ON AEROSPACE AND ELECTRONIC SYSTEMS
TL501.I25
V.1 (1963)-V.3 (1965)

IEEE TRANSACTIONS ON AEROSPACE AND ELECTRONIC SYSTEMS
FORMED BY THE UNION OF: IEEE TRANSACTIONS ON AEROSPACE; IEEE TRANSACTIONS ON SPACE ELECTRONICS AND TELEMETRY; IEEE TRANSACTIONS ON AEROSPACE AND NAVIGATIONAL ELECTRIONICS; AND, IEEE TRANSACTIONS ON MILITARY ELECTRONICS
TL3000.A1I53
V.1 (1965)-

IEEE TRANSACTIONS ON AEROSPACE AND NAVIGATIONAL ELECTRONICS
CONTINUES: IRE TRANSACTIONS ON AEROSPACE AND NAVIGATIONAL ELECTRONICS
CONTINUED BY: IEEE TRANSACTIONS ON AEROSPACE AND ELECTRONIC SYSTEMS
TL693.I22
V.10 (1963)-V.12 (1965)

IEEE TRANSACTIONS ON ANTENNAS AND PROPAGATION
CONTINUES: IRE TRANSACTIONS ON ANTENNAS AND PROPAGATION
TK7800.I2
V.11 (1963)-

IEEE TRANSACTIONS ON APPLICATIONS AND INDUSTRY
CONTINUES: APPLICATIONS AND INDUSTRY
CONTINUED BY: IEEE TRANSACTIONS ON INDUSTRY AND GENERAL APPLICATIONS
ABSORBED TRANSACTIONS OF THE AMERICAN INSTITUTE OF ELECTRICAL ENGINEERS. PART 2: APPLICATIONS AND INDUSTRY, AND CONTINUES ITS VOL. NUMBERING
TK1.I39
V.82 (1963)-V.83 (1964)

IEEE TRANSACTIONS ON AUDIO
CONTINUES: IRE TRANSACTIONS ON AUDIO
CONTINUED BY: IEEE TRANSACTIONS ON AUDIO AND

IEEE TRANSACTIONS ON DIELECTRICS AND ELECTRICAL INSULATION
TK3401.I46
V.1 (1994)-

IEEE TRANSACTIONS ON IMAGE PROCESSING
TA1632.I44
V.1 (1991)-

ELECTROACOUSTICS
TK5981.I2
V.11 (1963)-V.13 (1965)

IEEE TRANSACTIONS ON AUDIO AND ELECTROACOUSTICS
CONTINUES: IEEE TRANSACTIONS ON AUDIO
CONTINUED BY: IEEE TRANSACTIONS ON ACOUSTICS, SPEECH AND SIGNAL PROCESSING
TK5981.I2
V.14 (1966)-V.21 (1973)

IEEE TRANSACTIONS ON AUTOMATIC CONTROL
CONTINUES: IRE TRANSACTIONS ON AUTOMATIC CONTROL
TJ212.I48
V.8 (1963)-

IEEE TRANSACTIONS ON BIOMEDICAL ELECTRONICS
CONTINUES: IRE TRANSACTIONS ON BIOMEDICAL ELECTRONICS
CONTINUED BY: IEEE TRANSACTIONS ON BIOMEDICAL ENGINEERING
R895.A1I25
V.10 (1963)

IEEE TRANSACTIONS ON BIOMEDICAL ENGINEERING
CONTINUES: IEEE TRANSACTIONS ON BIOMEDICAL ELECTRONICS
R895.A1I25
V.11 (1964)-

IEEE TRANSACTIONS ON BROADCAST AND TELEVISION RECEIVERS
CONTINUES: IRE TRANSACTIONS ON BROADCAST AND TELEVISION RECEIVERS
CONTINUED BY: IEEE TRANSACTIONS ON CONSUMER ELECTRONICS
TK6563.I2
V.9 (1963)-V.20 (1974)

IEEE TRANSACTIONS ON BROADCASTING
CONTINUES: IRE TRANSACTIONS ON BROADCASTING
TK6561.I2
V.9 (1963)-

IEEE TRANSACTIONS ON CABLE TELEVISION
TK6675.I15
V.1 (1976)-V.5 (1980)

IEEE TRANSACTIONS ON CIRCUIT THEORY
CONTINUES: IRE TRANSACTIONS ON CIRCUIT THEORY
CONTINUED BY: IEEE TRANSACTIONS ON CIRCUITS AND SYSTEMS
TK3226.I17
V.10 (1963)-V.20 (1973)

IEEE TRANSACTIONS ON CIRCUITS AND SYSTEMS
CONTINUES: IEEE TRANSACTIONS ON CIRCUIT THEORY
CONTINUED BY: IEEE TRANSACTIONS ON CIRCUIT THEORY PART I: FUNDAMENTAL THEORY AND APPLICATIONS; AND IEEE TRANSACTIONS ON CIRCUITS AND SYSTEMS. PART II: ANALOG AND DIGITAL SIGNAL PROCESSING
TK3226.I17
V.21 (1974)-V.38 (1991)

IEEE TRANSACTION ON CIRCUITS AND SYSTEMS. PART I: FUNDAMENTAL THEORY AND APPLICATIONS
CONTINUES: IEE TRANSACTIONS ON CIRCUITS AND SYSTEMS
TK3226.I171
V.39 (1992)-

IEEE TRANSACTIONS ON CIRCUITS AND SYSTEM. PART II: ANALOG AND DIGITAL SIGNAL PROCESSING
CONTINUES: IEE TRANSACTIONS ON CIRCUITS AND SYSTEMS
TK3226.I172
V.39 (1992)-

IEEE TRANSACTIONS ON CIRCUITS AND SYSTEMS FOR VIDEO TECHNOLOGY
TK7800.I21
V.1 (1991)-

IEEE TRANSACTIONS ON COMMUNICATION AND ELECTRONICS
CONTINUES: COMMUNICATION AND ELECTRONICS
TK5101.A1I2
V.63 (1963)-V.83: NO.75 (1964)

IEEE TRANSACTIONS ON COMMUNICATION TECHNOLOGY
CONTINUES: IEEE TRANSACTIONS ON COMMUNICATIONS SYSTEMS
CONTINUED BY: IEEE TRANSACTIONS ON COMMUNICATIONS
TK5101.A1I2
V.12 (1964)-V.19 (1971)

IEEE TRANSACTIONS ON COMMUNICATIONS
CONTINUES: IEEE TRANSACTIONS ON COMMUNICATION TECHNOLOGY
TK5101.A1I2
V.20 (1972)-

IEEE TRANSACTIONS ON COMMUNICATIONS SYSTEMS
CONTINUES: IRE TRANSACTIONS ON COMMUNICATIONS SYSTEMS
CONTINUED BY: IEEE TRANSACTIONS ON COMMUNICATION TECHNOLOGY
TK5101.A1I2
V.11 (1963)

IEEE TRANSACTIONS ON COMPONENT PARTS
CONTINUES: IRE TRANSACTIONS ON COMPONENT PARTS
MERGED WITH: IEEE TRANSACTIONS ON PRODUCT ENGINEERING AND PRODUCTION, TO FORM: IEEE TRANSACTIONS ON PARTS, MATERIALS, AND PACKAGING
TK7870.I18
V.10 (1963)-V.11 (1964)

IEEE TRANSACTIONS ON COMPONENTS, HYBRIDS, AND MANUFACTURING TECHNOLOGY
FORMED BY THE UNION OF: IEEE TRANSACTIONS ON MANUFACTURING TECHNOLOGY; AND, IEEE TRANSACTIONS ON PARTS, HYBRIDS, AND PACKAGING
TK7870.I535
V.1 (1978)-

IEEE TRANSACTIONS ON COMPUTER-AIDED DESIGN OF INTEGRATED CIRCUITS AND SYSTEMS
TK7874.I325
V.1 (1982)-

IEEE TRANSACTIONS ON COMPUTERS
CONTINUES: IEEE TRANSACTIONS ON ELECTRONIC COMPUTERS
TK7885.A1I2
V.17 (1968)-

IEEE TRANSACTIONS ON CONSUMER ELECTRONICS
CONTINUES: IEEE TRANSACTIONS ON BROADCAST AND TELEVISION RECEIVERS
TK7870.I5
V.21 (1975)-

IEEE TRANSACTIONS ON CONTROL SYSTEMS TECHNOLOGY
TJ211.35.I34
V.1 (1993)-

IEEE TRANSACTIONS ON EDUCATION
CONTINUES: IRE TRANSACTIONS ON EDUCATION
T61.I2
V.6 (1963)-

IEEE TRANSACTIONS ON ELECTRICAL INSULATION
TK3401.I5
V.3 (1968)-

IEEE TRANSACTIONS ON ELECTROMAGNETIC COMPATIBILITY
CONTINUES: IEEE TRANSACTIONS ON RADIO FREQUENCY
INTERFERENCE
TK6553.I15
V.6 (1964)-

IEEE TRANSACTIONS ON ELECTRON DEVICES
CONTINUES: IRE TRANSACTIONS ON ELECTRON DEVICES
TK7870.I2
V.10 (1963)- SEL PER

IEEE TRANSACTIONS ON ELECTRONIC COMPUTERS
CONTINUES: IRE TRANSACTIONS ON ELECTRONIC COMPUTERS
CONTINUED BY: IEEE TRANSACTIONS ON COMPUTERS
TK7885.A1I2
V.12 (1963)-V.16 (1967)

IEEE TRANSACTIONS ON ENERGY CONVERSION
CONTINUES IN PART: IEEE TRANSACTIONS ON POWER APPARATUS AND SYSTEMS
TK2896.I18
V.1 (1986)-

IEEE TRANSACTIONS ON ENGINEERING MANAGEMENT
CONTINUES: IRE TRANSACTIONS ON ENGINEERING MANAGEMENT
T56.I2
V.10 (1963)-

IEEE TRANSACTIONS ON ENGINEERING WRITING AND SPEECH
CONTINUES: IRE TRANSACTIONS ON ENGINEERING WRITING AND SPEECH
CONTINUED BY: IEEE TRANSACTIONS ON PROFESSIONAL COMMUNICATION
T10.5.I35
V.6 (1963)-V.12 (1969)

IEEE TRANSACTIONS ON FUZZY SYSTEMS
QA248.I54
V.1 (1993)-

IEEE TRANSACTIONS ON GEOSCIENCE AND REMOTE SENSING
CONTINUES: IEEE TRANSACTIONS ON GEOSCIENCE ELECTRONICS
QC801.I2
V.18 (1980)-

IEEE TRANSACTIONS ON GEOSCIENCE ELECTRONICS
CONTINUED BY: IEEE TRANSACTIONS ON GEOSCIENCE AND REMOTE SENSING
QC801.I2
V.1 (1963)-V.17 (1979)

IEEE TRANSACTIONS ON HUMAN FACTORS IN ELECTRONICS
CONTINUES: IRE TRANSACTIONS ON HUMAN FACTORS IN ELECTRONICS
CONTINUED BY: IEEE TRANSACTIONS ON MAN MACHINE SYSTEMS
TA166.I2
V.4 (1963)-V.8 (1967)

IEEE TRANSACTIONS ON IMAGE PROCESSING
TA1632.I44
V.1 (1991)-

IEEE TRANSACTIONS ON INDUSTRIAL ELECTRONICS
CONTINUES: IEEE TRANSACTIONS ON INDUSTRIAL ELECTRONICS AND CONTROL INSTRUMENTATION
TK7800.I22
V.29 (1982)-

IEEE TRANSACTIONS ON INDUSTRIAL ELECTRONICS AND CONTROL INSTRUMENTATION
CONTINUES: IRE TRANSACTIONS ON INDUSTRIAL ELECTRONICS
CONTINUED BY: IEEE TRANSACTIONS ON INDUSTRIAL ELECTRONICS
TK7800.I22
V.10 (1963)-V.28 (1981)

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CONTINUES: IEEE TRANSACTIONS ON APPLICATIONS AND INDUSTRY
CONTINUED BY: IEEE TRANSACTIONS ON INDUSTRY APPLICATIONS
TK1.I39
V.1 (1965)-V.7 (1971)

IEEE TRANSACTIONS ON INDUSTRY APPLICATIONS
CONTINUES: IEEE TRANSACTIONS ON INDUSTRY AND GENERAL APPLICATIONS
TK1.I39
V.8 (1972)-

IEEE TRANSACTIONS ON INFORMATION THEORY
CONTINUES: IRE TRANSACTIONS ON INFORMATION THEORY
Q350.I2
V.9 (1963)-

IEEE TRANSACTIONS ON INSTRUMENTATION AND MEASUREMENT
CONTINUES: IRE TRANSACTIONS ON INSTRUMENTATION
TK7870.I16
V.12 (1963)-

IEEE TRANSACTIONS ON KNOWLEDGE AND DATA ENGINEERING
QA76.76.E95I17
V.1 (1989)-

IEEE TRANSACTIONS ON MAGNETICS
TK454.4.M3I48
V.1 (1965)-

IEEE TRANSACTIONS ON MAN-MACHINE SYSTEMS
CONTINUES: IEEE TRANSACTIONS ON HUMAN FACTORS IN ELECTRONICS
MERGED WITH: IEEE TRANSACTIONS ON SYSTEMS SCIENCE AND CYBERNETICS,
TO FORM: IEEE TRANSACTIONS ON SYSTEMS, MAN, AND CYBERNETICS
TA166.I2
V.9 (1968)-V.11 (1970)

IEEE TRANSACTIONS ON MANUFACTURING TECHNOLOGY
MERGED WITH: IEEE TRANSACTIONS ON PARTS, HYBRIDS, AND PACKAGING,
TO FORM: IEEE TRANSACTIONS ON COMPONENTS, HYBRIDS, AND MANUFACTURING
TK7836.I5
V.1 (1972)-V.6 (1977)

IEEE TRANSACTIONS ON MEDICAL IMAGING
RC78.A1I35
V.3 (1984)-

IEEE TRANSACTIONS ON MICROWAVE THEORY AND TECHNIQUES
CONTINUES: IRE TRANSACTIONS ON MICROWAVE THEORY AND TECHNIQUES
TK7800.I23
V.11 (1963)-

IEEE TRANSACTIONS ON MILITARY ELECTRONICS
CONTINUES: IRE TRANSACTIONS ON MILITARY ELECTRONICS
CONTINUED BY: IEEE TRANSACTIONS ON AEROSPACE AND ELECTRONIC SYSTEMS
UG485.I2
V.7 (1963)-V.9 (1965)

IEEE TRANSACTIONS ON NETWORKING
TK5105.5.I333
V.1 (1993)-

IEEE TRANSACTIONS ON NEURAL NETWORKS
QA76.5.I265
V.1 (MAR. 1990)-

IEEE TRANSACTIONS ON NUCLEAR SCIENCE
CONTINUES: IRE TRANSACTIONS ON NUCLEAR SCIENCE
TK9001.I2
V.10 (1963)-

IEEE TRANSACTIONS ON PARALLEL AND DISTRIBUTED SYSTEMS
QA76.6.I28
V.1 (1990)-

IEEE TRANSACTIONS ON PARTS, HYBRIDS AND PACKAGING
CONTINUES: IEEE TRANSACTIONS ON PARTS, MATERIALS AND PACKAGING
MERGED WITH: IEEE TRANSACTIONS ON MANUFACTURING TECHNOLOGY,
TO FORM: IEEE TRANSACTIONS ON COMPONENTS, HYBRIDS, AND MANUFACTURING TECHNOLOGY
TK7870.I53
V.7 (1971)-V.13 (1977)

IEEE TRANSACTIONS ON PARTS, MATERIALS AND PACKAGING
FORMED BY THE UNION OF: IEEE TRANSACTIONS ON COMPONENT PARTS, AND: IEEE TRANSACTIONS ON PRODUCT ENGINEERING AND PRODUCTION
CONTINUED BY: IEEE TRANSACTIONS ON PARTS, HYBRIDS, AND PACKAGING
TK7870.I53
V.1 (1965)-V.5 (1969)

IEEE TRANSACTIONS ON PATTERN ANALYSIS AND MACHINE INTELLIGENCE
TK7882.P3I2
V.1 (1979)-

IEEE TRANSACTIONS ON PLASMA SCIENCE
TA2001.I18
V.1 (1973)-

IEEE TRANSACTIONS ON POWER APPARATUS AND SYSTEMS
CONTINUES: POWER APPARATUS AND SYSTEMS
SPLIT INTO: IEEE TRANSACTIONS ON ENERGY CONVERSION; IEEE TRANSACTIONS ON POWER DELIVERY; AND IEEE TRANSACTIONS ON POWER SYSTEMS
ASSUMED THE VOL. NUMBERING OF THE TRANSACTIONS OF THE AMERICAN INSTITUTE OF ELECTRICAL ENGINEERS, WHICH IT ABSORBED IN 1964
TK1001.I18
V.82 (1963)-V.104 (1985)

IEEE TRANSACTIONS ON POWER DELIVERY
CONTINUES IN PART: IEEE TRANSACTIONS ON POWER APPARATUS AND SYSTEMS
TK1001.I22
V.1 (1986)-

IEEE TRANSACTIONS ON POWER ELECTRONICS
TK7881.15.I18
V.1 (1986)-

IEEE TRANSACTIONS ON POWER SYSTEMS
CONTINUES IN PART: IEEE TRANSACTIONS ON POWER APPARATUS AND SYSTEMS
TK1001.I26
V.1 (1986)-

IEEE TRANSACTIONS ON PRODUCT ENGINEERING AND PRODUCTION
CONTINUES: IRE TRANSACTIONS ON PRODUCT ENGINEERING AND PRODUCTION
TK7870.I27
V.7 (1963)-V.9 (1965)

IEEE TRANSACTIONS ON PROFESSIONAL COMMUNICATION
CONTINUES: IEEE TRANSACTIONS ON ENGINEERING WRITING AND SPEECH
T10.5.I35
V.15 (1972)-

IEEE TRANSACTIONS ON RADIO FREQUENCY INTERFERENCE
CONTINUES: IRE TRANSACTIONS ON RADIO FREQUENCY INTERFERENCE
CONTINUED BY: IEEE TRANSACTIONS ON ELECTROMAGNETIC COMPATIBILITY
TK6553.I15
V.5 (1963)

IEEE TRANSACTIONS ON RELIABILITY
CONTINUES: IRE TRANSACTIONS ON RELIABILITY AND QUALITY CONTROL
TK7800.I16
V.12 (1963)-

IEEE TRANSACTIONS ON REHABILITATION ENGINEERING
RM950.I44
V.1 (1993)-

IEEE TRANSACTIONS ON ROBOTICS AND AUTOMATION
CONTINUES: IEEE JOURNAL OF ROBOTICS AND AUTOMATION
TJ210.2.I18
V.5 (1989)-

IEEE TRANSACTIONS ON SEMICONDUCTOR MANUFACTURING
TK7871.85.I18
V.1 (1988)-

IEEE TRANSACTIONS ON SOFTWARE ENGINEERING
QA76.6.I3
V.1 (1975)-

IEEE TRANSACTIONS ON SONICS AND ULTRASONICS
CONTINUES: IEEE TRANSACTIONS ON ULTRASONICS ENGINEERING
CONTINUED BY: IEEE TRANSACTIONS ON ULTRASONICS, FERROELECTRICS, AND FREQUENCY CONTROL
QC244.I53
V.11 (1964)-V.32 (1985)

IEEE TRANSACTIONS ON SPACE ELECTRONICS AND TELEMETRY
CONTINUES: IRE TRANSACTIONS ON SPACE ELECTRONICS AND TELEMETRY
CONTINUED BY: IEEE TRANSACTIONS ON AEROSPACE AND ELECTRONIC SYSTEMS
TL3000.A1I2
V.9 (1963)-V.11 (1965)

IEEE TRANSACTIONS ON SPEECH AND AUDIO PROCESSING
TK5981.I34
V.1 (1993)-

IEEE TRANSACTIONS ON SYSTEMS, MAN, AND CYBERNETICS
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Q300.I43
V.1 (1971)-

IEEE TRANSACTIONS ON SYSTEMS SCIENCE AND CYBERNETICS
MERGED WITH: IEEE TRANSACTIONS ON MAN-MACHINE SYSTEMS, TO FORM: IEEE TRANSACTIONS ON SYSTEMS, MAN, AND CYBERNETICS
Q300.I43
V.1 (1965)-V.6 (1970)

IEEE TRANSACTIONS ON ULTRASONICS ENGINEERING
CONTINUES: IRE TRANSACTIONS ON ULTRASONICS ENGINEERING
CONTINUED BY: IEEE TRANSACTIONS ON SONICS AND ULTRASONICS
QC244.I53
V.10 (1963)

IEEE TRANSACTIONS ON ULTRASONICS, FERROELECTRICS, AND FREQUENCY CONTROL
CONTINUES: IEEE TRANSACTIONS ON SONICS AND ULTRASONICS
QC244.I53
V.33 (1986)-

IEEE TRANSACTIONS ON VEHICULAR COMMUNICATIONS
CONTINUES: IRE TRANSACTIONS ON VEHICULAR COMMUNICATIONS
CONTINUED BY: IEEE TRANSACTIONS ON VEHICULAR TECHNOLOGY
TK7882.M6I2
V.12 (1963)-V.15 (1966)

IEEE TRANSACTIONS ON VEHICULAR TECHNOLOGY
CONTINUES: IEEE TRANSACTIONS ON VEHICULAR COMMUNICATIONS
TK7882.M6I2
V.16 (1967)-

IEEE TRANSACTIONS ON VERY LARGE SCALE INTEGRATION (VLSI) SYSTEMS
TK7874.I327
V.1 (1993)-

IEEE TRANSLATION JOURNAL ON MAGNETICS IN JAPAN
TK454.4.M3I4815
V.1 (1985)-V.2 (1987)

IFF BULLETIN
QC176.A1I33
CURRENT THREE YEARS

IG BULLETIN
CONTINUES: IGY BULLETIN
QC801.A55
1962-1965

IGY BULLETIN
CONTINUED BY: IG BULLETIN
QC801.I55
NO.1 (1957)-NO.48 (1961)

IIE TRANSACTIONS
CONTINUES: AIIE TRANSACTIONS
T55.4.A5
V.14 (1982)-

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QA1.I45
V.1 (1957)-

ILLUMINATING ENGINEER (1906-1912)
CONTINUED BY: GOOD LIGHTING AND THE ILLUMINATING ENGINEER
TA417.B21
V.1 (1906)-V.6 (1912) NCC
—NEW YORK—

ILLUMINATING ENGINEER (1908-1935)
CONTINUED BY: LIGHT AND LIGHTING
TP700.I32
V.1 (1908)-V.28 (1935) NCC
—LONDON—

ILLUMINATING ENGINEERING
CONTINUES: TRANSACTIONS OF THE ILLUMINATING ENGINEERING SOCIETY
SPLIT INTO: LIGHTING DESIGN AND APPLICATION, AND: JOURNAL OF THE ILLUMINATING ENGINEERING SOCIETY
TP700.I33
V.35 (1940)-V.66 (1971) NCC

ILLUMINATION RESEARCH TECHNICAL PAPER
TH7700.G7
NO.1 (1926)-NO.20 (1937) NCC

IMA JOURNAL OF APPLIED MATHEMATICS
CONTINUES IN PART: JOURNAL OF THE INSTITUTE OF MATHEMATICS AND ITS APPLICATIONS
QA1.I42
V.27 (1981)-

IMAGING
TK7882.S3I43
V.2: NO.5 (1993)-

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CONTINUES IN PART: JOURNAL OF THE INSTITUTE OF MATHEMATICS AND ITS APPLICATIONS
QA297.I44
V.1 (1981)-

IMPACT OF COMPUTING IN SCIENCE AND ENGINEERING
QA75.5.I46
V.1 (1989)-

IMPACT OF SCIENCE ON SOCIETY
Q1.I4
V.20 (1970)-V.42 (1992)

INC.
HG4057.I63
V.16 (1994)-

INCO
CONTINUED BY: INTERNATIONAL NICKEL
TA480.N6I44
V.4 (1923)-V.31 (1966) NCC

INDAGATIONES MATHEMATICAE
QA1.I48
V.1 (1990)-

INDEX OF MATHEMATICAL PAPERS
QA1.M762
V.1 (1970)-V.9 (1979) REF/ABSTRACTS

INDEX THERMOCHIMIQUE
8T61.I52
1968- NSRDS

INDEX TO ENGINEERING PERIODICALS
Z5851.G25
1883-1892 NCC

INDEX TO IEEE PUBLICATIONS
TK7800.I495
1973- REF

INDEX TO SCIENTIFIC AND TECHNICAL PROCEEDINGS
Q101.I5
V.1 (1978)- READY REF

INDEX TO SCIENTIFIC BOOK CONTENTS
Z7401.I45
1986-1987 REF/ABSTRACTS

INDEX TO SCIENTIFIC REVIEWS
Z7401.I5
1975-1987 REF/ABSTRACTS

INDIA RUBBER JOURNAL
CONTINUES: INDIAN RUBBER AND GUTTA PERCHA AND ELECTRICAL TRADES JOURNAL
CONTINUED BY: RUBBER JOURNAL
TS1870.I38
V.46 (1913)-V.127 (1954)

INDIA RUBBER WORLD
CONTINUES: INDIA RUBBER WORLD AND ELECTRICAL TRADES REVIEW
CONTINUED BY: RUBBER WORLD
TS1870.I4
V.48 (1913)-V.130 (1954) NCC

INDIAN ACADEMY OF SCIENCES. PROCEEDINGS: CHEMICAL SCIENCES SEE PROCEEDINGS - INDIAN ACADEMY OF SCIENCES. CHEMICAL SCIENCES

INDIAN ACADEMY OF SCIENCES. PROCEEDINGS: EARTH AND PLANETARY SCIENCES SEE PROCEEDINGS - INDIAN ACADEMY OF SCIENCES. EARTH AND PLANETARY SCIENCES

INDIAN ACADEMY OF SCIENCES. PROCEEDINGS: MATHEMATICAL SCIENCES SEE PROCEEDINGS - INDIAN ACADEMY OF SCIENCES. MATHEMATICAL SCIENCES

INDIAN ACADEMY OF SCIENCES. PROCEEDINGS. SECTION A SEE PROCEEDINGS OF THE INDIAN ACADEMY OF SCIENCES. SECTION A

INDIAN ASSOCIATION FOR THE CULTIVATION OF SCIENCE. BULLETIN
Q73.C25
NO.1 (1909)-NO.15 (1918) NCC

INDIAN CONCRETE JOURNAL
TA680.I43
V.2 (1928)-V.49 (1975) NCC

INDIAN JOURNAL OF CHEMISTRY
SPLIT INTO SECTIONS A AND B
QD1.I59
V.1 (1963)-V.13 (1975)

INDIAN JOURNAL OF CHEMISTRY. SECTION A: INORGANIC, PHYSICAL, THEORETICAL AND ANALYTICAL CHEMISTRY
CONTINUES IN PART: INDIAN JOURNAL OF CHEMISTRY
QD146.I5
V.14 (1976)-

INDIAN JOURNAL OF CHEMISTRY. SECTION B: ORGANIC AND MEDICINAL CHEMISTRY
QD241.I5
V.14 (1976)-

INDIAN JOURNAL OF METEOROLOGY AND GEOPHYSICS
CONTINUED BY: INDIAN JOURNAL OF METEOROLOGY, HYDROLOGY AND GEOPHYSICS
QC851.I2
V.7 (1956)-V.25 (1974) NCC

INDIAN JOURNAL OF METEOROLOGY, HYDROLOGY AND GEOPHYSICS
CONTINUES: INDIAN JOURNAL OF METEOROLOGY AND GEOPHYSICS
CONTINUED BY: MAUSAM
QC851.I2
V.26 (1975)-V.29 (1978) NCC

INDIAN JOURNAL OF PHYSICS AND PROCEEDINGS OF THE INDIAN ASSOCIATION FOR THE CULTIVATION OF SCIENCE
SPLIT INTO: INDIAN JOURNAL OF PHYSICS. PARTS A AND B
Q73.C3
V.1 (1926)-V.50 (1976) NCC

INDIAN JOURNAL OF PHYSICS. PART A
CONTINUES IN PART: INDIAN JOURNAL OF PHYSICS AND PROCEEDINGS OF THE INDIAN ASSOCIATION FOR THE CULTIVATION OF SCIENCE
Q73.C31
V.51 (1977)-

INDIAN JOURNAL OF PHYSICS. PART B
CONTINUES IN PART: INDIAN JOURNAL OF PHYSICS AND PROCEEDINGS OF THE INDIAN ASSOCIATION FOR THE CULTIVATION OF SCIENCE
Q73.C32
V.51 (1977)-

INDIAN JOURNAL OF PURE AND APPLIED MATHEMATICS
QA1.I496
V.1 (1970)-

INDIAN JOURNAL OF PURE AND APPLIED PHYSICS
CONTINUES IN PART: JOURNAL OF SCIENTIFIC AND INDUSTRIAL RESEARCH. SECTION B: PHYSICAL SCIENCES
QC1.I53
V.1 (1963)-

INDIAN JOURNAL OF TECHNOLOGY
CONTINUES: JOURNAL OF SCIENTIFIC AND INDUSTRIAL RESEARCH. SECTION D: TECHNOLOGY
T1.I165
V.1 (1963)-

INDIAN LAC RESEARCH INSTITUTE. BULLETIN
TP938.I5
NO.1 (1928)-NO.33 (1939) NCC

INDIAN PHYSICO-MATHEMATICAL JOURNAL
QA1.I52
V.1 (1930)-V.8 (1937) NCC

INDIANA UNIVERSITY. KIRKWOOD OBSERVATORY. PUBLICATIONS
CONTINUED BY: PUBLICATIONS OF THE GOETHE LINK OBSERVATORY OF INDIANA UNIVERSITY
QB4.I6
NO.1 (1939)-NO.10 (1947) NCC

INDIANA UNIVERSITY MATHEMATICS JOURNAL
CONTINUES: JOURNAL OF MATHEMATICS AND MECHANICS
QA806.J61
V.20 (1970)-

INDUSTRIA DEGLI OLII MINERALI E DEI GRASSI
CONTINUED BY: OLII MINERALI, OLII E GRASSI, CALORIE E VERNICI
TP685.A104
V.9 (1929)-V.10 (1930) NCC

INDUSTRIA ITALIANA DEL CEMENTO
TA680.I55
V.19 (1949)-V.51 (1981) INC. NCC

INDUSTRIA SACCARIFERA ITALIANA
TP375.I5
V.29 (1936)-V.45 (1952) NCC

INDUSTRIA Y QUIMICA
TP1.I55
V.1 (1935)-V.25 (1967) INC. NCC

INDUSTRIAL AND ENGINEERING CHEMISTRY
CONTINUES: JOURNAL OF INDUSTRIAL AND ENGINEERING CHEMISTRY
CONTINUED BY: CHEMTECH
ISSUES FOR 1943-1947 CALLED "INDUSTRIAL EDITION"
TP1.I6
V.15 (1923)-V.62 (1970) NCC; V.15 (1923)-V.24 (1932) M

INDUSTRIAL AND ENGINEERING CHEMISTRY. ANALYTICAL EDITION
CONTINUED BY: ANALYTICAL CHEMISTRY
TP1.I615
V.1 (1929)-V.19 (1947) NCC

INDUSTRIAL AND ENGINEERING CHEMISTRY. CHEMICAL AND ENGINEERING DATA SERIES
CONTINUED BY: JOURNAL OF CHEMICAL AND ENGINEERING DATA
TP1.I61
V.1 (1956)-V.3 (1958)

INDUSTRIAL AND ENGINEERING CHEMISTRY FUNDAMENTALS
CONTINUED BY: INDUSTRIAL AND ENGINEERING CHEMISTRY RESEARCH
TP1.I616
V.1 (1962)-V.25 (1986); V.1 (1962)-V.25 (1986) M

INDUSTRIAL AND ENGINEERING CHEMISTRY PROCESS DESIGN AND DEVELOPMENT
CONTINUED BY: INDUSTRIAL AND ENGINEERING CHEMISTRY RESEARCH
TP1.I617
V.1 (1962)-V.25 (1986); V.1 (1962)-V.25 (1986) M

INDUSTRIAL AND ENGINEERING CHEMISTRY PRODUCT RESEARCH AND DEVELOPMENT
CONTINUES: PRODUCT R AND D
CONTINUED BY: INDUSTRIAL AND ENGINEERING CHEMISTRY RESEARCH
TP1.I618
V.17 (1978)-V.25 (1986); V.17 (1978)-V.25 (1986) M

INDUSTRIAL AND ENGINEERING CHEMISTRY RESEARCH
INCORPORATES: INDUSTRIAL AND ENGINEERING CHEMISTRY: FUNDAMENTALS; PRODUCT RESEARCH AND DEVELOPMENT; PROCESS DESIGN AND DEVELOPMENT
TP1.I62
V.26 (1987)- ; V.26 (1987)- M

INDUSTRIAL ARTS INDEX
SPLIT INTO: BUSINESS PERIODICALS INDEX, AND: APPLIED SCIENCE AND TECHNOLOGY INDEX
Z7913.I7
V.1 (1913)-V. 45 (1957) REF/INDEX

INDUSTRIAL CERAMICS
CONTINUES: CI NEWS
TP785.I52
V.8 (1988)-

INDUSTRIAL DESIGN
CONTINUED BY: ID
TS1.I515
V.12 (1965)-V.31: NO.4 (1984)

INDUSTRIAL DIAMOND REVIEW
TJ1193.I5
V.4 (1944)-V.42 (1982) NCC

INDUSTRIAL ENGINEERING
T55.4.I2
V.1 (1969)-

INDUSTRIAL FINISHING
CONTINUED BY: INDUSTRIAL PAINT AND POWDER
TT325.A1I6
V.11 (1934)-V.60 (1984) NCC, 1989–1993

INDUSTRIAL LABORATORY
TRANSLATION OF: ZAVODSKAIA LABORATORIIA
TA401.Z313
V.24 (1958)-V.53 (1987)

INDUSTRIAL LUBRICATION AND TRIBOLOGY
CONTINUES: SCIENTIFIC LUBRICATION
TJ1075.A2S28
V.20 (1968)-

INDUSTRIAL METROLOGY
ABSORBED BY: MEASUREMENT
QC81.I53
V.1 (1990)-V.2 (1992)

INDUSTRIAL PAINT & POWDER
CONTINUES: INDUSTRIAL FINISHING
TT300.I53
CURRENT FIVE YEARS

INDUSTRIAL RADIOGRAPHY
CONTINUED BY: NONDESTRUCTIVE TESTING
TA406.5.N66
V.1 (1942)-V.5 (1946)

INDUSTRIAL RESEARCH
MERGED WITH: RD, INDUSTRIAL DEVELOPMENT, TO FORM: INDUSTRIAL RESEARCH/DEVELOPMENT
T175.I49
V.1 (1959)-V.20: NO.2 (1978)

INDUSTRIAL RESEARCH AND DEVELOPMENT
CONTINUES: INDUSTRIAL RESEARCH/DEVELOPMENT
CONTINUED BY: RESEARCH AND DEVELOPMENT
T175.I49
V.22 (1980)-V.25 (1983)

INDUSTRIAL RESEARCH/DEVELOPMENT
FORMED BY THE UNION OF: INDUSTRIAL RESEARCH, AND: RD. RESEARCH DEVELOPMENT
CONTINUED BY: INDUSTRIAL RESEARCH AND DEVELOPMENT
T175.I49
V.20 (1978)-V.22 (1980)

INDUSTRIAL ROBOT
T59.5.I5
V.6 (1979)-

INDUSTRIAL SAFETY SURVEY
CONTINUED BY: OCCUPATIONAL SAFETY AND HEALTH
HD7260.I48
V.5 (1929)-V.25 (1949) NCC

INDUSTRIAL STANDARDIZATION AND WEIGHTS AND MEASURES
QC100.C7
V.1 (1934)-V.4 (1937)

INDUSTRIE CHIMIQUE
TP1.I551
V.8 (1921)-V.57 (1970) INC. NCC

INDUSTRIE CHIMIQUE BELGE
TP1.I63
V.1 (1930)-V.39 (1974) NCC

INDUSTRIE DES PLASTIQUES MODERNES
CONTINUED BY: PLASTIQUES MODERNES ET ELASTOMERES
TP986.A1I5
V.1 (1949)-V.16 (1964) INC. NCC

INDUSTRIE ELECTRIQUE
TK1.I44
V.1 (1892)-V.41 (1932) NCC

INDUSTRIE NATIONALE
CONTINUES: BULLETIN DE LA SOCIETE D'ENCOURAGEMENT POUR L'INDUSTRIE NATIONALE
T2.I5
1949-1968 NCC

INDUSTRIE TEXTILE
TS1300.I6
V.38 (1922)-V.49 (1932) NCC

INDUSTRIES DES PLASTIQUES
CONTINUES: PLASTIQUES
CONTINUED BY: INDUSTRIE DES PLASTIQUES MODERNES
TP986.A1I53
V.1 (1945)-V.4 (1948) NCC

INDUSTRY WEEK
CONTINUES: STEEL
TS300.I4
CURRENT TWELVE MONTHS

INFO WORLD SEE INFOWORLD

INFORM
CONTINUES: JOURNAL OF INFORMATION AND IMAGE MANAGEMENT
T58.6.I53
V.1 (1987)-

INFORM : INTERNATIONAL NEWS ON FATS, OILS AND RELATED MATERIALS
CONTINUES THE NEWS SECTION OF THE JOURNAL OF THE AMERICAN OIL CHEMISTS' SOCIETY
TP669.I53
V.1 (1990)-

INFORMATION AND BEHAVIOR
BF455.A1I5
V.1 (1985)

INFORMATION AND COMPUTATION
CONTINUES: INFORMATION AND CONTROL
Q350.I51
V.72 (1987)-

INFORMATION AND CONTROL
CONTINUED BY: INFORMATION AND COMPUTATION
Q350.I51
V.1 (1957)-V.71 (1986)

INFORMATION AND MANAGEMENT
T58.6.I5
V.2 (1979)-

INFORMATION BULLETIN (INTERNATIONAL UNION OF PURE AND APPLIED CHEMISTRY)
CONTINUED BY: CHEMISTRY INTERNATIONAL
QD1.I8812
NO.15 (1962)-NO.54 (1977), 1978-1979 NCC

INFORMATION HOTLINE
CONTINUES: INFORMATION NEWS AND SOURCES
Q1.I55
CURRENT TWELVE MONTHS

INFORMATION INDUSTRY BULLETIN
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

INFORMATION MANAGEMENT REVIEW
T58.64.I52
V.1 (1985)-V.5 (1990)

INFORMATION PROCESSING AND MANAGEMENT
CONTINUES: INFORMATION STORAGE AND RETRIEVAL
Z699.A1I6
V.11 (1975)-V.25 (1989)

INFORMATION PROCESSING LETTERS
QA76.I42
V.1 (1971)-

INFORMATION PROCESSING MACHINES
QA76.S84
NO.3 (1955)-NO.22 (1982) NCC

INFORMATION RETRIEVAL AND LIBRARY AUTOMATION
Z699.A1.I58
CURRENT TWELVE MONTHS

INFORMATION SCIENCE ABSTRACTS
Z699.A1I5
V.4 (1969)- REF/ABSTRACTS

INFORMATION SERVICES AND USE
Z699.A1I59
V.4 (1984)-V.9 (1989)

INFORMATION SOCIETY
Z674.7.I47
V.1 (1981)-V.5 (1987/88)

INFORMATION STANDARDS QUARTERLY
CONTINUES: VOICE OF Z39
Z672.I54
V.1 (1989)-

INFORMATION STORAGE AND RETRIEVAL
CONTINUED BY: INFORMATION PROCESSING AND MANAGEMENT
Z699.A1I6
V.1 (1963)-V.10 (1974)

INFORMATION SYSTEMS
QA76.I48
V.1 (1975)-V.14 (1989)

INFORMATION TECHNOLOGY AND LIBRARIES
CONTINUES: JOURNAL OF LIBRARY AUTOMATION
Z678.9.A1I5
V.1 (1982)-

INFORMES DE LA CONSTRUCCION
TH4.I43
CURRENT TWO YEARS

INFOWORLD
CONTINUES: INTELLIGENT MACHINES JOURNAL
CURRENT TWELVE MONTHS- SEL PER

INFRARED AND MILLIMETER WAVES
TA1570.I52
V.1 (1979)-

INFRARED PHYSICS
QC1.I54
V.1 (1961)-

INGEGNERE
TA4.I17
V.1 (1927)-V.16 (1942), V.23 (1950)-V.24 (1951) NCC

INGENIEUR
TA4.I4
71.JAHRG.(1959)-87.JAHRG. (1975) NCC

INGENIEUR-ARCHIV
CONTINUED BY: ARCHIVE OF APPLIED MECHANICS
TA3.I6
BD.1 (1929)-V.60 (1990)

INGENIEUR IN NEDERLANDSCH-INDIE
CONTINUED BY: INGENIEUR IN INDONESIE
TA4.I6352
V.4 (1937)-V.9 (1942) NCC

INGENIOEREN
SPLIT INTO: FORSKNING, UDVIKLING, UDDANNELSE, AND: MANAGEMENT
TA4.I41
V.60 (1951)-V.75 (1966) NCC

INGENIOERSVETENSKAPSKADEMIEN. MEDDELANDE
TA4.I52
V.1 (1920)-V.161 (1969)

INGENIOERVIDENSKABELIGE SKRIFTER
FORMED BY THE UNION OF ITS PARTS A AND B
CONTINUED BY: ACTA POLYTECHNICA
TA4.I44
1939-1955 NCC

INGENIOERVIDENSKABELIGE SKRIFTER. A
MERGED WITH ITS PART B TO FORM: INGENIOERVIDENSKABELIGE SKRIFTER
TA4.I44
NO.1 (1914)-NO.47 (1938) NCC

INGENIOERVIDENSKABELIGE SKRIFTER. B
MERGED WITH ITS PART A TO FORM: INGENIOERVIDENSKABELIGE SKRIFTER
TA4.I44
NO.1 (1929)-NO.20 (1939) NCC

INIS ATOMINDEX
QC770.I2
V.6 (1975)- REF/ABSTRACTS

INMM PROCEEDINGS SEE INSTITUTE OF NUCLEAR MATERIALS MANAGEMENT. PROCEEDINGS, ANNUAL MEETING

INNOVATION
HD60.5.U5.B855
V.9 (1970)-V.31 (1972) NCC

INORGANIC AND NUCLEAR CHEMISTRY LETTERS
MERGED WITH: JOURNAL OF INORGANIC AND NUCLEAR CHEMISTRY, TO FORM: POLYHEDRON
QD1.J651
V.5 (1969)-V.17 (1981) NCC

INORGANIC BIOCHEMISTRY
QP501.I5
V.3 (1980)

INORGANIC CHEMISTRY
QD1.I615
V.1 (1962)- ; V.1 (1962)- M

INORGANIC CHEMISTRY OF THE MAIN-GROUP ELEMENTS
QD146.I52
V.1 (1971)-V.5 (1976) NCC

INORGANIC CHEMISTRY OF THE TRANSITION ELEMENTS
QD172.T6149
V.1 (1970)-V.6 (1976)

INORGANIC MACROMOLECULES REVIEW
QD176.I54
V.1 (1970/72)

INORGANIC MATERIALS
TRANSLATION OF: IZVESTIIA. NEORGANICHESKIE MATERIALY
TN4.A334
V.1 (1965)-

INORGANIC REACTION MECHANISMS
QD475.I48
V.1 (1969)-V.7 (1979) NCC

INORGANIC SYNTHESES
QD151.A1I5
V.1 (1939)-V.19 (1979) NCC

INORGANICA CHIMICA ACTA
QD146.I58
V.3 (1969)-V.7 (1973), V.11 (1974)-

INSIDE R & D
T173.8.I46
V.21 (1992)-V.22: NO.13 (1993)

INSTITUT DE CERAMIQUE FRANCAISE BULLETIN DE DOCUMENTATION
TP785.I53
76 (1958)-95 (1963) NCC

INSTITUTE OF AERONAUTICAL ENGINEERS. JOURNAL
TL501.I57
V.1 (1927) NCC

INSTITUTE OF AERONAUTICAL ENGINEERS. MINUTES OF PROCEEDING
TL501.I52
V.2 (1922)-V.20 (1926) NCC

INSTITUTE OF ELECTRICAL ENGINEERS OF JAPAN. TRANSACTIONS. SECTION E SEE TRANSACTIONS OF THE INSTITUTE OF ELECTRICAL ENGINEERS OF JAPAN. SECTION E

INSTITUTE OF MATHEMATICAL STATISTICS BULLETIN
QA276.A1I5
V.14 (1985)-

INSTITUTE OF NUCLEAR MATERIALS MANAGEMENT. PROCEEDINGS, ANNUAL MEETING
ISSUED 1978- AS NUCLEAR MATERIALS MANAGEMENT, PROCEEDINGS ISSUE
TK9185.A1I5
20TH (1979)-

INSTITUTE OF PHYSICAL AND CHEMICAL RESEARCH. ABSTRACTS FROM THE BULLETIN SEE ABSTRACTS FROM RIKWAGAKU-KENKYU-JO IHO INSTITUTE OF RADIO ENGINEERS. PROCEEDINGS SEE PROCEEDINGS OF THE IRE

INSTITUTE OF RADIO ENGINEERS. PROCEEDINGS SEE PROCEEDINGS OF THE INSTITUTE OF RADIO ENGINEERS

INSTITUTION OF AUTOMOBILE ENGINEERS. JOURNAL
TL1.I62
V.6 (1937)-V.15 (1947) NCC

INSTITUTION OF AUTOMOBILE ENGINEERS. PROCEEDINGS
CONTINUED BY: INSTITUTION OF MECHANICAL ENGINEERS. AUTOMOBILE DIVISION. PROCEEDINGS
TL1.I6
V.1 (1906)-V.41 (1947) NCC

INSTITUTION OF ELECTRICAL ENGINEERS. JOURNAL SEE JOURNAL OF THE INSTITUTION OF ELECTRICAL ENGINEERS

INSTITUTION OF ELECTRICAL ENGINEERS. JOURNAL. PART 1: GENERAL
TK1.I4
V.88 (1941)-V.95 (1948) NCC

INSTITUTION OF ELECTRICAL ENGINEERS. JOURNAL. PART 2: POWER ENGINEERING
TK1.I4
V.88 (1941)-V.95 (1948) NCC

INSTITUTION OF ELECTRICAL ENGINEERS. JOURNAL. PART 3: COMMUNICATION ENGINEERING
TK1.I4
V.88 (1941)-V.95 (1948) NCC

INSTITUTION OF ELECTRICAL ENGINEERS. PROCEEDINGS SEE PROCEEDINGS OF THE INSTITUTION OF ELECTRICAL ENGINEERS

INSTITUTION OF ELECTRICAL ENGINEERS. PROCEEDINGS OF THE WIRELESS SECTION
TK1.I41
V.1 (1926)-V.15 (1940) NCC

INSTITUTION OF GAS ENGINEERS. TRANSACTIONS
TP700.I6
V.69 (1919)-V.190 (1960) NCC

INSTITUTION OF MECHANICAL ENGINEERS (GREAT BRITAIN). AUTOMOBILE DIVISION. PROCEEDINGS
CONTINUES: INSTITUTION OF AUTOMOBILE ENGINEERS. PROCEEDINGS
ABSORBED BY: INSTITUTION OF MECHANICAL ENGINEERS. PROCEEDINGS
TL1.I63
1948-V.184 (1969/70) NCC

INSTITUTION OF MECHANICAL ENGINEERS (GREAT BRITAIN). PROCEEDINGS
FORMERLY: ITS WAR EMERGENCY PROCEEDINGS
CONTINUED BY: CHARTERED MECHANICAL ENGINEER
TJ1.I5
1874-V.173 (1959) NCC, V.174 (1960)-V.183 (1969)

INSTITUTION OF POST OFFICE ELECTRICAL ENGINEERS. PROFESSIONAL PAPERS
TK1.I45
NO.1 (1906)-NO.222 (1961) NCC

INSTITUTION OF RADIO AND ELECTRONICS ENGINEERS, AUSTRALIA. PROCEEDINGS
CONTINUES: INSTITUTION OF RADIO ENGINEERS (AUSTRALIA). PROCEEDINGS
CONTINUED BY: PROCEEDINGS OF THE IREE
TK6540.I45
V.25 (1964)-V.32 (1971) NCC

INSTITUTION OF RADIO ENGINEERS (AUSTRALIA). PROCEEDINGS
CONTINUED BY: INSTITUTION OF RADIO AND ELECTRONICS ENGINEERS, AUSTRALIA. PROCEEDINGS
TK6540.I45
V.17 (1956)-V.24 (1963) NCC

INSTITUTO ARGENTINO DE RACIONALIZACION DE MATERIALES. INFORMACIONES
TA401.I45
V.1 (1937)-V.30 (1966) NCC

INSTITUTO DEL HIERRO Y DEL ACERO. REVISTA
TS300.S6
V.6 (1953)-V.17 (1964) NCC

INSTRUMENT ABSTRACTS
CONTINUED BY: SIRA ABSTRACTS AND REVIEWS
Q184.B73
V.14 (1959)-V.22 (1967) NCC

INSTRUMENT ENGINEER
TA165.I564
V.1 (1958)-V.4 (1967) NCC

INSTRUMENT MAKER
CONTINUED BY: INSTRUMENT MANUFACTURING
TA165.I57
V.8 (1940)-V.19 (1951) NCC

INSTRUMENT MANUFACTURING
CONTINUES: INSTRUMENT MAKER
ABSORBED BY: INSTRUMENTS AND AUTOMATION
TA165.I57
V.20 (1952)-V.23 (1955)

INSTRUMENT PRACTICE
Q184.I51
V.4 (1949)-V.24 (1970) NCC

INSTRUMENT REVIEW
CONTINUED BY: M AND I, MEASUREMENT AND INSTRUMENT REVIEW
Q184.I53
V.2 (1955)-V.15 (1968) INC. NCC

INSTRUMENT SOCIETY OF AMERICA. ANNUAL ISA CONFERENCE PROCEEDINGS SEE ANNUAL ISA CONFERENCE PROCEEDINGS

INSTRUMENTATION TECHNOLOGY
CONTINUES: ISA JOURNAL
CONTINUED BY: INTECH
Q184.I52
V.14 (1967)-V.25 (1978) NCC

INSTRUMENTS
CONTINUED BY: INSTRUMENTS AND AUTOMATION
ISSUES FOR OCT. 1946-DEC. 1953 INCLUDE V. 1-9 OF THE JOURNAL OF THE INSTRUMENT SOCIETY OF AMERICA, LATER
PUBLISHED SEPARATELY
TA165.A2
V.1 (1928)-V.26 (1953) NCC

INSTRUMENTS AND AUTOMATION
CONTINUES: INSTRUMENTS
CONTINUED BY: INSTRUMENTS AND CONTROL SYSTEMS
TA165.A2
V.27 (1954)-V.31 (1958) NCC

INSTRUMENTS AND CONTROL SYSTEMS
CONTINUES: INSTRUMENTS AND AUTOMATION
CONTINUED BY: CHILTON'S INSTRUMENTS AND CONTROL SYSTEMS
TA165.A2
V.32 (1959)-V.50: NO.5 (1977)

INSTRUMENTS AND EXPERIMENTAL TECHNIQUES
TRANSLATION OF: PRIBORY I TEKHNIKA EKSPERIMENTA
QC53.P213
1958-

INSTRUMENTS ET LABORATORIES
Q184.I54
NO.1 (1951)-NO.74 (1975) NCC

INSTRUMENTS IN INDUSTRY
CONTINUED BY: AUTOMATION IN INDUSTRY
TJ212.A83
V.2 (1955) NCC

INSULATION
TH1715.A1I4
V.9 (1965)-V.34 (1990)

INSULATION
CONTINUED BY: INSULATION/CIRCUITS
TK1.I46
V.2 (1956)-V.15 (1969) NCC

INSULATION/CIRCUITS
CONTINUES: INSULATION
CONTINUED BY: ELECTRI-ONICS
TK1.I46
V.16 (1970)-V.27 (1981) NCC

INTECH
CONTINUES: INSTRUMENTATION TECHNOLOGY
Q184.I52
CURRENT FIVE YEARS

INTEGRATED FERROELECTRICS
TK7872.F44I33
V.1 (1992)-

INTEGRATION: THE VLSI JOURNAL
TK7874.I527
V.3 (1985)-V.8 (1989)

INTELLIGENT ROBOTS AND COMPUTER VISION
TJ210.3.I575
SELECTED VOLUMES

INTER-ELECTRONIQUE
CONTINUES: REVUE GENERALE D'ELECTRONIQUE
TK7800.E441
V.21 (1966)-V.28 (1973) NCC

INTERCHEMICAL REVIEW
TP1.I74
V.1 (1942)-V.16 (1957) NCC

INTERDISCIPLINARY SCIENCE REVIEWS
Q1.I18
V.1 (1976)-V.6 (1981) NCC

INTERFACES IN COMPUTING
MERGED WITH: COMPUTER STANDARDS, TO FORM: COMPUTER STANDARDS AND INTERFACES
TK7887.5.I5
V.1 (1982)-V.3 (1985)

INTERMETALLICS
TN689.I54
V.2 (1994)-

INTERNATIONAL ABSTRACTS IN OPERATIONS RESEARCH
T58.A215
V.1 (1967)-V.4 (1964), V.7 (1967)- REF/ABSTRACTS

INTERNATIONAL ACETYLENE ASSOCIATION. OFFICIAL PROCEEDINGS
TP765.I55
V.8 (1905)-1962 * NCC

INTERNATIONAL ADVANCES IN NONDESTRUCTIVE TESTING
CONTINUES: INTERNATIONAL JOURNAL OF NONDESTRUCTIVE TESTING
TA417.2.I54
V.5 (1977)-

INTERNATIONAL AEROSPACE ABSTRACTS
TL501.I53
V.1 (1961)-V.26 (1986) REF/ABSTRACTS

INTERNATIONAL ASSOCIATION OF REFRIGERATION. BULLETIN
CONTINUED BY: BULLETIN OF THE INTERNATIONAL INSTITUTE OF REFRIGERATION
TP490.I5
V.1 (1910)-V.10 (1919)

INTERNATIONAL ATOMIC ENERGY AGENCY BULLETIN
CONTINUES: BULLETIN-INTERNATIONAL ATOMIC ENERGY AGENCY
QC770.I4955
V.17 (1975)-V.29 (1987)

INTERNATIONAL BUREAU OF WEIGHTS AND MEASURES. LE SYSTEME INTERNATIONAL D'UNITES (SI)
QC90.I57
1973-

INTERNATIONAL CATALOGUE OF SCIENTIFIC LITERATURE
Z7401.I62
1901-1914 NCC

INTERNATIONAL CHEMICAL ENGINEERING
TP1.I5
V.1 (1961)-

INTERNATIONAL CLASSIFICATION
Z696.I553
V.5 (1978)-V.6 (1979)

INTERNATIONAL COMMISSION ON ILLUMINATION. PROCEEDINGS
TH7700.I5
V.1 (1903)-V.18 (1975) NCC

INTERNATIONAL COMMITTEE OF ELECTROCHEMICAL THERMODYNAMICS AND KINETICS. COMPTES RENDUS. PROCEEDINGS
QD553.I5
V.2 (1950)-V.9 (1957)

INTERNATIONAL COMMUNICATIONS IN HEAT AND MASS TRANSFER
CONTINUES: LETTERS IN HEAT AND MASS TRANSFER
QC319.8.L471
V.10 (1983)-

INTERNATIONAL CONFERENCE ON ARTIFICIAL INTELLIGENCE: METHODOLOGY, SYSTEMS, APPLICATIONS. ARTIFICIAL INTELLIGENCE, PROCEEDINGS
Q334.I554
1984- INC.

INTERNATIONAL CONFERENCE ON COMPUTER COMMUNICATION
THE . . . INTERNATIONAL CONFERENCE ON COMPUTER COMMUNICATION
CONTINUED BY: INTERNATIONAL CONFERENCE ON COMPUTER COMMUNICATION PROCEEDINGS OF THE . . . INTERNATIONAL CONFERENCE ON COMPUTER COMMUNICATION
TK5101.5.I57
1ST (1972)-2ND (1974) NCC

INTERNATIONAL CONFERENCE ON COMPUTER COMMUNICATION PROCEEDINGS OF THE . . . INTERNATIONAL CONFERENCE ON COMPUTER COMMUNICATION
TK5105.5.I57
3RD (1976)-8TH (1986) NCC

INTERNATIONAL CONFERENCE ON HIGH ENERGY PHYSICS. PROCEEDINGS
QC770.I498
3RD (1952)-17TH (1974), 23RD (1986)

INTERNATIONAL CONFERENCE ON NUMERICAL METHODS IN FLUID DYNAMICS. PROCEEDINGS
CONTINUED BY: INTERNATIONAL CONFERENCE ON NUMERICAL METHODS IN FLUID DYNAMICS. INTERNATIONAL CONFERENCE ON NUMERICAL METHODS IN FLUID DYNAMICS: PROCEEDINGS OF THE CONFERENCE
QA911.I54
1973-1976

INTERNATIONAL CONFERENCE ON NUMERICAL METHODS IN FLUID DYNAMICS. PROCEEDINGS OF THE ... INTERNATIONAL CONFERENCE ON NUMERICAL METHODS IN FLUID DYNAMICS
CONTINUED BY: INTERNATIONAL CONFERENCE ON NUMERICAL METHODS IN FLUID DYNAMICS. INTERNATIONAL CONFERENCE ON NUMERICAL METHODS IN FLUID DYNAMICS: PROCEEDINGS OF THE CONFERENCE ...
QA911.I54
1973-1977

INTERNATIONAL CONFERENCE ON NUMERICAL METHODS IN FLUID DYNAMICS, PROCEEDINGS
CONTINUES: INTERNATIONAL CONFERENCE ON NUMERICAL METHODS IN FLUID DYNAMICS. PROCEEDINGS OF THE INTERNATIONAL CONFERENCE ...
QA911.I541
1980-

INTERNATIONAL CONFERENCE ON LARGE ELECTRIC SYSTEMS. PROCEEDINGS
TK5.I57
1ST (1921)-5TH (1929), 18TH (1960), 23RD (1970) NCC

INTERNATIONAL CONFERENCE ON SPECTRAL LINE SHAPES. PROCEEDINGS
SEE SPECTRAL LINE SHAPES

INTERNATIONAL CONFERENCE ON THE PHYSICS OF SEMICONDUCTORS. PROCEEDINGS
QC612.S4I54
2ND (1956)-14TH (1978), 17TH (1984)-

INTERNATIONAL CONFERENCE ON TOOLS FOR ARTIFICIAL INTELLIGENCE
Q336.I58
3RD (1991)-

INTERNATIONAL CONGRESS FOR ELECTRON MICROSCOPY. PROCEEDINGS
QH212.E4I45
1950-

INTERNATIONAL CONNECTIONS
FRIS FRIS
1988-

INTERNATIONAL COUNCIL OF SCIENTIFIC UNIONS. REPORTS OF PROCEEDINGS
Q10.I6
1ST (1931)-6TH (1952) NCC

INTERNATIONAL ELECTRON DEVICES MEETING. TECHNICAL DIGEST
CONTINUES: INTERNATIONAL ELECTRON DEVICES MEETING
TK7870.I57
SELECTED VOLUMES

INTERNATIONAL ELECTROTECHNICAL COMMISSION. PUBLICATION
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NO.1 (1906)-NO.32 (1920) NCC

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V.35 (1970)-V.53 (1987)

INTERNATIONAL FIRE FIGHTER
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V.59 (1976)-

INTERNATIONAL GEOPHYSICS BULLETIN SEE IG BULLETIN

INTERNATIONAL HEAT TRANSFER CONFERENCE. PROCEEDINGS OF THE ... HEAT TRANSFER CONFERENCE
CONTINUED BY: INTERNATIONAL HEAT TRANSFER CONFERENCE. PROCEEDINGS OF THE ... INTERNATIONAL HEAT TRANSFER CONFERENCE
QC319.8.I58
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V.2 (1978)-

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V.2 (1970)-V.8 (1974), V.14 (1979)-

INTERNATIONAL JOURNAL FOR RADIATION PHYSICS AND CHEMISTRY
CONTINUED BY: RADIATION PHYSICS AND CHEMISTRY
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V.2 (1970)-V.8 (1976)

INTERNATIONAL JOURNAL OF ABSTRACTS, STATISTICAL THEORY AND METHOD
CONTINUED BY: STATISTICAL THEORY AND METHOD ABSTRACTS
HA1.S764
V.1 (1959)-V.4 (1963) REF/ABSTRACTS

INTERNATIONAL JOURNAL OF AIR POLLUTION CONTROL AND WASTE MANAGEMENT SEE JAPCA

INTERNATIONAL JOURNAL OF APPLIED RADIATION AND ISOTOPES
CONTINUED BY: INTERNATIONAL JOURNAL OF RADIATION APPLICATIONS AND INSTRUMENTATION. PART A: APPLIED RADIATION ISOTOPES
QC770.I6
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INTERNATIONAL JOURNAL OF CHEMICAL KINETICS
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INTERNATIONAL JOURNAL OF COMPUTER AND INFORMATION SCIENCES
CONTINUED BY: INTERNATIONAL JOURNAL OF PARALLEL PROGRAMMING
QA76.5.I56
V.13 (1984)-V.14 (1985)

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V.1 (1964)-V.36 (1990)

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CONTINUES IN PART: JOURNAL OF ELECTRONICS AND CONTROL
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V.1 (1965)-V.20 (1974)

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V.18 (1965)-

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V.1 (1963)-

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V.51 (1993)-

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HC79.E5I55
V.1 (1970)-V.34 (1989)

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CONTINUES: INTERNATIONAL JOURNAL OF FRACTURE MECHANICS
TA409.I5
V.9 (1973)-

INTERNATIONAL JOURNAL OF FRACTURE MECHANICS
CONTINUED BY: INTERNATIONAL JOURNAL OF FRACTURE
TA409.I5
V.1 (1965)-V.8 (1972)

INTERNATIONAL JOURNAL OF HEAT AND FLUID FLOW
CONTINUES: HEAT AND FLUID FLOW
TJ260.I54
V.6 (1985)-

INTERNATIONAL JOURNAL OF HEAT AND MASS TRANSFER
QC320.I55
V.1 (1960)-

INTERNATIONAL JOURNAL OF HIGH SPEED ELECTRONICS
CONTINUED BY: INTERNATIONAL JOURNAL OF HIGH SPEED ELECTRONICS AND SYSTEMS
TK7800.I57
V.1 (1990)-V.3 (1992)

INTERNATIONAL JOURNAL OF HIGH SPEED ELECTRONICS AND SYSTEMS
CONTINUES: INTERNATIONAL JOURNAL OF HIGH SPEED ELECTRONICS
TK7800.I571
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CONTINUED BY: JOURNAL OF THE EUROPEAN CERAMIC SOCIETY
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V.1 (1985)-V.4 (1988)

INTERNATIONAL JOURNAL OF HYDROGEN ENERGY
TP360.I57
V.2 (1977)-V.12 (1987)

INTERNATIONAL JOURNAL OF IMPACT ENGINEERING
TA630.I6
V.1 (1983)-V.8 (1989)

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V.5 (1984)-

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TJ1185.I45
V.24 (1984)-V.26 (1986)

INTERNATIONAL JOURNAL OF MACHINE TOOLS AND MANUFACTURE
CONTINUES: INTERNATIONAL JOURNAL OF MACHINE TOOL DESIGN AND RESEARCH
TJ1185.I45
V.27 (1987)-V.29 (1989)

INTERNATIONAL JOURNAL OF MAGNETISM
CONTINUED BY: MAGNETISM LETTERS
QC750.I5
V.1 (1970)-V.4 (1973)

INTERNATIONAL JOURNAL OF MASS SPECTROMETRY AND ION PHYSICS
CONTINUED BY: INTERNATIONAL JOURNAL OF MASS SPECTROMETRY AND ION PROCESSES
QC454.I66
V.1 (1968)-V.53 (1983)

INTERNATIONAL JOURNAL OF MASS SPECTROMETRY AND ION PROCESSES
CONTINUES: INTERNATIONAL JOURNAL OF MASS SPECTROMETRY AND ION PHYSICS
QC454.I66
V.54 (1983)-

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V.1 (1978/79)

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V.1 (1960)-

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V.2 (1983)-V.6 (1987)

INTERNATIONAL JOURNAL OF MODERN PHYSICS A
"PARTICLES AND FIELDS, GRAVITATION, COSMOLOGY"
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V.5 (1990)-

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QC172.I55
V.2 (1988)-

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CONTINUED BY: INTERNATIONAL ADVANCES IN NONDESTRUCTIVE TESTING
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V.1 (1969)-V.4 (1973)

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CONTINUES: INTERNATIONAL JOURNAL OF OPTICAL SENSORS
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V.5 (1990)-

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CONTINUES: INTERNATIONAL JOURNAL OF COMPUTER AND INFORMATION SCIENCES
QA76.5.I56
V.15 (1986)-

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CONTINUES: INTERNATIONAL JOURNAL OF PROTEIN RESEARCH
QD431.I5
V.27 (1986)-V.29: NO.4 (1987: APR.)

INTERNATIONAL JOURNAL OF PLASTICITY
TA418.14.I55
V.3 (1987)-V.5 (1989)

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TA455.P58I58
V.1 (1971)-V.13 (1990)

INTERNATIONAL JOURNAL OF POWDER METALLURGY AND POWDER TECHNOLOGY
CONTINUES: INTERNATIONAL JOURNAL OF POWDER METALLURGY CHANGED BACK TO: INTERNATIONAL JOURNAL OF POWDER METALLURGY
TN695.I55
V.10 (1974)-V.21 (1985)

INTERNATIONAL JOURNAL OF POWDER METALLURGY (1965-1973)
CONTINUED BY: INTERNATIONAL JOURNAL OF POWDER METALLURGY AND POWDER TECHNOLOGY
TN695.I55
V.1 (1965)-V.9 (1973)

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CONTINUES: INTERNATIONAL JOURNAL OF POWDER METALLURGY AND POWDER TECHNOLOGY
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V.22 (1986)-

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V.31 (1993)-

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V.8 (1991)-V.9 (1992)

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V.1 (1967)-

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QH345.I5
NO.1 (1974)-

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NO.11 (1977)-

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CONTINUED BY: INTERNATIONAL JOURNAL OF QUANTUM CHEMISTRY. QUANTUM CHEMISTRY SYMPOSIUM
QD462.I58
NO.1 (1967)-NO.10 (1976)

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CONTINUES: INTERNATIONAL JOURNAL OF APPLIED RADIATION AND ISOTOPES
CONTINUED BY: APPLIED RADIATION AND ISOTOPES
QC770.I62
V.37 (1986)-V.43 (1992)

INTERNATIONAL JOURNAL OF RADIATION APPLICATIONS AND INSTRUMENTATION. PART D SEE NUCLEAR TRACKS AND RADIATION MEASUREMENT

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QH652.A1I57
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RC271.R3I54
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V.1 (1984)-

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CONTINUED BY: PHOSPHORUS AND SULFUR AND THE RELATED ELEMENTS
QD181.S1I568
V.8 (1973/1976)

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TS157.A1I58
V.1 (1991)-V.2 (1992)

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CONTINUES: BULLETIN OF THE JAPAN SOCIETY OF PRECISION ENGINEERING
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V.26 (1992)-

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CONTINUED BY: INTERNATIONAL METALS REVIEWS
TN1.M513
V.17 (1972)-V.20 (1975)

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CONTINUES: INTERNATIONAL METALLURGICAL REVIEW
CONTINUED BY: INTERNATIONAL MATERIALS REVIEWS
TN1.M513
V.21 (1976)-V.31 (1986)

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CONTINUES: INCO MAGAZINE
TN799.N6I7
NO.1 (1967)-NO.2 (1968)

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V.1 (1973)- REF/ABSTRACTS

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V.1 (1961)-V.6 (1966) NCC

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V.1 (1974)-

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TK7871.85.I579
SELECTED VOLUMES

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Q10.I6
V.1 (1919)-V.5 (1931)

INTERNATIONAL REVIEWS IN PHYSICAL CHEMISTRY
QD450.I58
V.1 (1981)-

INTERNATIONAL SCIENCE AND TECHNOLOGY
CONTINUED BY: SCIENCE AND TECHNOLOGY
Q1.I6
NO.1 (1962)-NO.68 (1967) NCC

INTERNATIONAL STADARDIZATION = NORMALISATION INTERNATIONALE
HD62.I55
V.1 (1967)

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QC81.I522
V.1 (1921)-V.4 (1930)

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CONTINUES: SYMPOSIUM ON COMPUTER ARCHITECTURE. CONFERENCE PROCEEDINGS
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CONTINUES: ELEKTRONISCHE RUNDSCHAU
CONTINUED BY: NACHRICHTEN ELEKTRONIK
QC501.F8
V.17 (1963)-V.29 (1975) NCC

INTERNATIONALE MATHEMATISCHE NACHRICHTEN
QA1.I88
NO.7 (1953)-NO.128 (1981)

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CONTINUES: ELECTRONIC NETWORKING
TK5105.5.I62
V.3 (1993)-

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CONTINUES: RESEARCH AND EDUCATION NETWORKING
TK5105.875.I57I58
V.3:NO.7 (1992)-

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V.7 (1969)-V.62 (1980)

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TA4.183
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MERGED WITH: SOLVENT EXTRACTION REVIEWS, TO FORM: ION EXCHANGE AND SOLVENT EXTRACTION
QD561.I58
V.1 (1966)-V.2 (1969)

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QD561.I58
V.3 (1973)-

IPCR CYCLOTRON PROGRESS REPORT
CONTINUED BY: RIKEN ACCELERATOR PROGRESS REPORT
QC789.J3R54
V.1 (1967)-V.13 (1979)

IPP BERICHT
QC717.6.M3
CURRENT TWO YEARS

IQSY NOTES
QB520.I18
NO.1 (1963)-NO.21 (1967) NCC

IRE CONVENTION RECORD
CONTINUES: CONVENTION RECORD OF THE IRE
CONTINUED BY: IRE NATIONAL CONVENTION RECORD
TK7800.I52
1955-1956 NCC

IRE INTERNATIONAL CONVENTION RECORD
CONTINUES: IRE NATIONAL CONVENTION RECORD
CONTINUED BY: IEEE INTERNATIONAL CONVENTION RECORD
TK7800.I52
V.8 (1960)-V.10 (1962) NCC

IRE NATIONAL CONVENTION RECORD
CONTINUES: IRE CONVENTION RECORD
CONTINUED BY: IRE INTERNATIONAL CONVENTION RECORD
TK7800.I52
1957-1959 NCC

IRE TRANSACTIONS ON ULTRASONICS ENGINEERING
CONTINUES: TRANSACTIONS OF THE IRE PROFESSIONAL GROUP ON ULTRASONICS ENGINEERING
CONTINUED BY: IEEE TRANSACTIONS ON ULTRASONICS ENGINEERING
QC244.I53
V.9 (1962)

IRE WESCON CONVENTION RECORD
CONTINUED BY: WESCON CONVENTION RECORD
TK7800.I53
1957-1960 NCC

IRI TRANSACTIONS SEE TRANSACTIONS OF THE INSTITUTION OF THE RUBBER INDUSTRY

IRON AND STEEL
CONTINUES: IRON AND STEEL INDUSTRY
CONTINUED BY: IRON AND STEEL INTERNATIONAL
TS300.I62
V.12 (1939)-V.46 (1973)

IRON AND STEEL ENGINEER
TS300.I63
V.2 (1925)-V.65 (1988), CURRENT FIVE YEARS

IRON AND STEEL INDUSTRY
CONTINUED BY: IRON AND STEEL
TS300.I62
V.1 (1927)-V.11 (1938)

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Z6331.I72
NO.1 (1936)-NO.10 (1944) NCC

IRON AND STEEL INSTITUTE. INDEX TO PUBLICATIONS
TS300.I7
1941-1970 NCC

ISA CONFERENCE PROCEEDINGS SEE ADVANCES IN INSTRUMENTATION

ISA JOURNAL
CONTINUED BY: INSTRUMENTATION TECHNOLOGY
Q184.I52
V.1 (1954)-V.13 (1966) NCC

ISA TRANSACTIONS
Q184.I521
V.1 (1962)-

ISI BULLETIN (INDIAN STANDARDS INSTITUTION)
HD62.I5
V.1 (1949)-V.39: NO.3 (1987)

ISIJ INTERNATIONAL
CONTINUES: TRANSACTIONS OF THE IRON AND STEEL INSTITUTE OF JAPAN
TA401.I18
V.29 (1989)-

ISIS
Q1.I7
V.48 (1947)- ; V.1 (1913)-V.50 (1959) M

ISKUSSTVENNYE SPUTNIKI ZEMLI (ENGLISH TRANSLATION) SEE ARTIFICIAL EARTH SATELLITES

ISO BULLETIN
T59.A1I5613
V.1 (1970)-V.8 (1977)

ISO JOURNAL
CONTINUED BY: ISO BULLETIN
QC100.I51
NO.1 (1948)-NO.154 (1969)

ISOTOPE GEOSCIENCE
QE501.4.N9I8
1983-V.15 (1992)
VOL. NUMBERING IS NOT CONSISTENT

ISOTOPENPRAXIS
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ISR: INTERDISCIPLINARY SCIENCE REVIEWS SEE INTERDISCIPLINARY SCIENCE REVIEWS

ISRAEL JOURNAL OF CHEMISTRY
CONTINUES: BULLETIN OF THE RESSEARCH COUNCIL OF ISRAEL. SECTION A: CHEMISTRY
QD1.I927
V.1 (1963)-

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CONTINUES: BULLETIN OF THE RESEARCH COUNCIL OF ISRAEL. SECTION G: GEO-SCIENCES
QE318.A3
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CONTINUES: BULLETIN OF THE RESEARCH COUNCIL OF ISRAEL. SECTION F: MATHEMATICS AND PHYSICS
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V.1 (1963)-

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CONTINUES: BULLETIN OF THE RESEARCH COUNCIL OF ISRAEL. SECTION C: TECHNOLOGY
T4.I8
V.1 (1963)-V.25 (1989)

ISSUES IN ENGINEERING
CONTINUES: ENGINEERING ISSUES
CONTINUED BY: JOURNAL OF PROFESSIONAL ISSUES IN ENGINEERING
TA1.A52
V.105 (1979)-V.108 (1982)

ISSUES IN NASA PROGRAM AND PROJECT MANAGEMENT
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ITALY. MINISTERO DELL AERONAUTICA. NOTIZIARO TECNICO DI AERONAUTICA
CONTINUED BY: AEROTECNICA
TL504.I82
V.1 (1923)-1930 NCC

ITALY. MINISTERO DELL AERONAUTICA. RENDICONTI TECNICI
TL504.I822
V.1 (1911)-V.15 (1927) NCC

IUGG CHRONICLE SEE CHRONIQUE DE L'U.G.G.I.

IUPAC INFORMATION BULLETIN SEE INFORMATION BULLETIN (INTERNATIONAL UNION OF PURE AND APPLIED CHEMISTRY)

IVA: TIDSKRIFT FOER TEKNISK-VETENSKAPLIG FORSKNING
CONTINUED BY: TVF TEKNISK VETENSKAPLIG FORSKNING
T4.I432
V.1 (1930)-V.28 (1957)

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TJ1313.I9
1955-1973 INC. NCC

IZMERITELNAIA TEKHNIKA (ENGLISH TRANSLATION) SEE MEASUREMENT TECHNIQUES

IZVESTIIA AKADEMII NAUK SSSR. METALLY
CONTINUES: IZVESTIIA. METALLURGIIA I GORNOE DELO
CONTINUED BY: METALLY
TN4.A33
NO.1 (1965)-NO.3 (1991)

IZVESTIIA AKADEMII NAUK SSSR. METALLY (ENGLISH TRANSLATION) SEE RUSSIAN METALLURGY

IZVESTIIA AKADEMII NAUK SSSR, OTDELENIE KHIMICHESKIKH NAUK
CONTINUED BY: IZVESTIIA AKADEMII NAUK SSSR, SERIIA KHIMICHESKAIA
QD1.A345
1936-1963

IZVESTIIA AKADEMII NAUK SSSR, OTDELENIE TEKHNICHESKIKH NAUK
QD1.A34
1944-1958 NCC

IZVESTIIA AKADEMII NAUK SSSR. SERIIA FIZICHESKAIA
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CONTINUES: IZVESTIIA AKADEMII NAUK SSSR, OTDELENIE KHIMICHESKAIA
QD1.A345
1963-1975, 1981-

IZVESTIIA AKADEMII NAUK SSSR. SERIIA KHIMICHESKAIA (ENGLISH TRANSLATION) SEE BULLETIN OF THE ACADEMY OF SCIENCES OF THE USSR. DIVISION OF CHEMICAL SCIENCE

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QA1.A35
V.8 (1944)-V.39 (1975) INC. NCC

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Q300.A3
1963-

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TK4.I9
1934-1937 NCC

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T.1 (1922)-T.3 (1930) NCC

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QD71.L4
V.1 (1919)-V.13 (1940) NCC

IZVESTIIA INSTITUTA PO IZUCHENIYU PLATINY I DRUGIKH BLAGORODNYKH METALLOV, AKADEMIIA NAUK SSSR
QD172.P8A3
NO.1 (1920)-NO.12 (1935) NCC

IZVESTIIA. METALLURGIIA I GORNOE DELO
CONTINUES: IZVESTIIA. OTDELENIE TEKHNICHESKIKH NAUK. METALLURGIIA I GORNOE DELO
CONTINUED BY: IZVESTIIA AKADEMII NAUK SSSR. METALLY
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V.40 (1993)-

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IZVESTIIA. OTDELENIE TEKHNICHESKIKH NAUK. ENERGETIKA I AVTOMATIKA
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TJ4.A582
1960-1962 NCC

IZVESTIIA. OTDELENIE TEKHNICHESKIKH NAUK. METALLURGIIA I GORNOE DELO
CONTINUES: IZVESTIIA. OTDELENIE TEKHNICHESKIKH NAUK. METALLURGIIA I TOPLIVO
CONTINUED BY: IZVESTIIA. METALLURGIIA I GORNOE DELO
TN4.A33
1963

IZVESTIIA. OTDELENIE TEKHNICHESKIKH NAUK. METALLURGIIA I TOPLIVO
TN4.A33
1960-1962

IZVESTIIA SEKTORA PLATING I DRUGIKH BLAGORODNYKH METALLOV, INSTITUT OBSHCHEI I NEORGANICHESKOGOI KHIMII, AKADEMIIA NAUK SSSR
CONTINUED BY: ZHURNAL NEORGANICHESKOI KHIMII
QD172.P8A3
NO.13 (1936)-NO.19 (1943), NO.26 (1951)-NO.32 (1955) NCC

IZVESTIIA SIBIRSKOGO OTDELENIIA AKADEMII NAUK SSSR. SERIIA

IZVESTIIA VSESOYUZNOGO NAUCHO-ISSLEDOVATEL'SKOGO INSTITUTA GIDROTEKHNIKI
TC1.L4
V.1 (1931)-V.19 (1936) NCC

IZVESTIIA VYSSHIKH UCHEBNYKH. FIZIKA (ENGLISH TRANSLATION) SEE SOVIET PHYSICS JOURNAL

IZVESTIIA VYSSHIKH UCHEBNYKH ZAVEDENII. CHERNAIA METALLURGIIA
TS300.I95
V.9 (1967)-

IZVESTIIA VYSSHIKH UCHEBNYKH ZAVEDENII. TSVETNAIA METALLURGI SEE SOVIET NON-FERROUS METALS RESEARCH

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IZVESTIYA. ACADEMY OF SCIENCES, USSR: ATMOSPHERIC AND OCEANIC PHYSICS
QC801.A356
V.1 (1965)-V.24 (1989)

IZVESTIYA. ACADEMY OF SCIENCES, USSR: PHYSICS OF THE SOLID EARTH
CONTINUES: BULLETIN OF THE ACADEMY OF SCIENCES OF THE USSR. GEOPHYSICS SERIES
QC801.A3573
1965-V.12 (1976), V.14 (1978)-

JAHRBUCH DER AKADEMIE DER WISSENSCHAFTEN IN GOTTINGEN
CONTINUES: NACHRICHTEN VON DER GESELLSCHAFT DER WISSENSCHAFTEN ZU GOETTINGEN
AS182.G821
1939/40- INC.

JAHRBUCH DER DEUTSCHEN AKADEMIE DER WISSENSCHAFTEN ZU BERLIN
CONTINUED BY: JAHRBUCH DER AKADEMIE DER WISSENSCHAFTEN DER DDR
AS182.B345
1957-1969 NCC

JAHRBUCH DER DEUTSCHEN GESELLSCHAFT FUER LUFT UND RAUMFAHRT
CONTINUES: JAHRBUCH DER WISSENSCHAFTLICHEN GESELLSCHAFT FUER LUFT UND RAUMFAHRT
TL503.W5
1968-1971 NCC

JAHRBUCH DER DEUTSCHEN LUFTFAHRTFORSCHUNG
TL503.D37
1926-1933 NCC

JAHRBUCH DER ELEKTROTECHNIK
ABSORBED BY: TECHNISCHE ZEITSCHRIFTENSCHAU
TK3.J25
1.JAHRG.(1912)-16.JAHRG.(1927) NCC

JAHRBUCH DER OESTERREICHISCHEN WISSENSCHAFT
CONTINUED BY: HANDBUCH DER OESTERREICHISCHEN WISSENSCHAFT
Q9.O4
1.JAHRG.(1947/48)-4.JAHRG.(1957/58) NCC

JAHRBUCH DER RADIOAKTIVITAET UND ELEKTRONIK
ABSORBED BY: PHYSIKALISCHE ZEITSCHRIFT
QC1.J2
BD.1 (1904)-BD.20 (1923) NCC

JAHRBUCH DER SCHIFFBAUTECHNISCHEN GESELLSCHAFT
VM3.S3
V.10 (1909)-V.66 (1972)

JAHRBUCH DER WISSENSCHAFTLICHEN GESELLSCHAFT FUER LUFT UND RAUMFAHRT
CONTINUED BY: JAHRBUCH DER DEUTSCHEN GESELLSCHAFT FUER LUFT UND RAUMFAHRT
TL503.W5
1962-1967 NCC

JAHRBUCH DES FORSCHUNGS-INSTITUTS DER ALLGEMEINEN ELEKTRICITATS- GESELLSCHAFT
TK3.A45
V.1 (1928)-V.8 (1941) NCC

JAHRBUCH FUER DAS EISENHUTTENWESEN
SUPPLEMENT TO: STAHL UND EISEN
TS300.J3
1.JAHRG. (1900)-5.JAHRG. (1904)

JAHRBUCH UEBER DIE FORTSCHRITTE DER MATHEMATIK
QA1.J4
BD.1 (1868)-BD.68 (1942) NCC

JAHRESBERICHT DER DEUTSCHEN MATHEMATIKER-VEREINIGUNG
QA1.D4
BD.55 (1951)-BD.89 (1987)

JAHRESBERICHT. PHYSIKALISCH-TECHNISCHE BUNDESANSTALT
QC47.G33P53
1971-

JAHRESBERICHT UEBER DIE FORTSCHRITTE DER CHEMIE UND VERWANDTER TEILE ANDERER WISSENSCHAFTEN
QD1.J6
1857-1910 NCC

JAHRESBERICHT UEBER DIE LEISTUNGEN DER CHEMISCHEN TECHNOLOGIE
TP1.J2
V.11 (1865)-V.76 (1930) NCC

JAMA: JOURNAL OF THE AMERICAN MEDICAL ASSOCIATION
R11.J75
CURRENT TWELVE MONTHES

JAOCS SEE JOURNAL OF THE AMERICAN OIL CHEMISTS' SOCIETY

JAPAN ANALYST SEE BUNSEKI KAGAKU

JAPAN BIOSCIENCES
CONTINUES IN PART: JAPANESE TECHNICAL ABSTRACTS
QH301.J36
V.1 (1988) REF/ABSTRACTS

JAPAN CHEMISTRY
CONTINUES IN PART: JAPANESE TECHNICAL ABSTRACTS
QD1.J36
V.1 (1988) REF/ABSTRACTS

JAPAN COMPUTER QUARTERLY
HF5548.125.J37
NO.89 (1992)-

JAPAN COMPUTERS
CONTINUES IN PART: JAPANESE TECHNICAL ABSTRACTS
QA76.5.J36
V.1 (1988) REF/ABSTRACTS

JAPAN ELECTRONICS
CONTINUES IN PART: JAPANESE TECHNICAL ABSTRACTS
TK1.J36
V.1 (1988) REF/ABSTRACTS

JAPAN ENERGY
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HD9502.J36
V.1 (1988) REF/ABSTRACTS

JAPAN INDUSTRIAL AND TECHNOLOGICAL BULLETIN
CONTINUED BY: NEW TECHNOLOGY JAPAN
T1.J25
V.11 (1983)-V.14: NO.1 (1986: APR.)

JAPAN INSTITUTE OF METALS. JOURNAL SEE NIPPON KINZOKU GAKKAISHI

JAPAN MANUFACTURING
CONTINUES IN PART: JAPANESE TECHNICAL ABSTRACTS
TS183.J36
V.1 (1988) REF/ABSTRACTS

JAPAN MATERIALS
CONTINUES IN PART: JAPANESE TECHNICAL ABSTRACTS
TA401.J355
V.1 (1988) REF/ABSTRACTS

JAPAN NATIONAL CONGRESS FOR APPLIED MECHANICS. PROCEEDINGS SEE PROCEEDINGS OF THE JAPAN NATIONAL CONGRESS FOR APPLIED MECHANICS

JAPAN SCIENCE REVIEW. ENGINEERING SCIENCES
CONTINUED BY: JAPAN SCIENCE REVIEW. MECHANICAL AND ELECTRICAL ENGINEERING
TA1.J6
V.1 (1949/50)-V.2 (1951/52)

JAPAN SCIENCE REVIEW. MINING AND METALLURGY
TN4.J3
V.1 (1957)-V.2 (1959) NCC

JAPANESE JOURNAL OF APPLIED PHYSICS
SPLIT INTO PARTS 1 AND 2
TA4.J28
V.1 (1962)-V.20 (1981)

JAPANESE JOURNAL OF APPLIED PHYSICS. PART 1: REGULAR PAPERS AND SHORT NOTES
CONTINUES IN PART: JAPANESE JOURNAL OF APPLIED PHYSICS
TA4.J281
V.21 (1982)-

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CONTINUES IN PART: JAPANESE JOURNAL OF APPLIED PHYSICS
TA4.J282
V.21 (1982)-

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QB1.J3
V.1 (1922)-V.21 (1947) NCC

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QD1.J63
V.1 (1922)-V.4: NO.1 (1929) NCC

JAPANESE JOURNAL OF MATHEMATICS. NEW SERIES
QA1.J45
V.1 (1924)-V.31 (1961) NCC, V.32 (1962)-

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QC1.J3
V.1 (1922)-V.14 (1942) NCC

JAPANESE JOURNAL OF TRIBOLOGY
TRANSLATION OF: TARAIBOROJISUTO
TJ1075.J36
V.35 (1990)-

JAPANESE TECHNICAL ABSTRACTS
SPLIT INTO SEVERAL SECTIONS BY SUBJECT (JAPAN CHEMISTRY, JAPAN MATERIALS ...)
T1.J32
V.1 (1986)-V.2 (1987) REF/ABSTRACTS

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T10.65.J3J3
CURRENT ISSUES - NEWSLETTER SHELF

JAPCA
CONTINUES: JOURNAL OF THE AIR POLLUTION CONTROL ASSOCIATION
CONTINUED BY: JOURNAL OF THE AIR AND WASTE MANAGEMENT ASSOCIATION
TD883.A552
V.37 (1987)-V.39 (1989)

JASA. JOURNAL OF THE AMERICAN STATISTICAL ASSOCIATION SEE JOURNAL OF THE AMERICAN STATISTICAL ASSOCIATION

JASIS SEE JOURNAL OF THE AMERICAN SOCIETY FOR INFORMATION SCIENCE

JCT: JOURNAL OF COATINGS TECHNOLOGY
CONTINUES: JOURNAL OF PAINT TECHNOLOGY
TP934.F44
V.48 (1976)-V.50 (1978), V.56 (1984)-

JEE: JOURNAL OF ELECTRONIC ENGINEERING
CONTINUES: JEE: JAPAN ELECTRONIC ENGINEERING
TK7800.J65
NO.98 (1975)-

JENA REVIEW
CONTINUED IN PART BY: ZEISS INFORMATION WITH JENA REVIEW
QC350.J4
V.1 (1956)-V.36: NO.3 (1991)

JENAER JAHRBUCH. WISSENSCHAFTLICHE VEROEFFENTLICHUNGEN DES ZEISSWERKE
QC371.J4
BD.1 (1950)-1967 NCC

JENAER RUNDSCHAU
CONTINUED IN PART BY: ZEISS INFORMATION MIT JENAER RUNDSCHAU
QC350.J41
1.JAHRG. (1956)-36.JAHRG. (1991)

JERNKONTORETS ANNALER
CONTINUED BY: JKA. JERNKONTORETS ANNALER
TN4.J47
V.113 (1929)-V.155 (1971) NCC

JET PROPULSION
CONTINUES: JOURNAL OF THE AMERICAN ROCKET SOCIETY
CONTINUED BY: ARS JOURNAL
TL780.A613
V.24 (1954)-V.28 (1958) NCC

JETP LETTERS
TRANSLATION OF: PIS'MA V ZHURNAL EKSPERIMENTAL'NOI I TEORETICHESKOI FIZIKI
QC1.J18
V.1 (1965)- SEL PER; V.14 (1971)- CPM

JGR. JOURNAL OF GEOPHYSICAL RESEARCH SEE JOURNAL OF GEOPHYSICAL RESEARCH

JMR ABSTRACTS
TA401.J6775
V.7 (1992)- REF/ABSTRACTS

JNMM: JOURNAL OF THE INSTITUTE OF NUCLEAR MATERIALS MANAGEMENT
CONTINUES: NUCLEAR MATERIALS MANAGEMENT
TK9185.A1J18
V.15 (1986)-

JOCCA SEE JOURNAL OF THE OIL AND COLOUR CHEMISTS' ASSOCIATION

JOHNS HOPKINS APL TECHNICAL DIGEST
QC1.J55
V.1 (1980)-

JOINING AND MATERIALS
CONTINUES: METAL CONSTRUCTION
TS227.A1J64
V.1 (1988)-V.2: NO.8 (1989: AUG.)

JOM (1975-1976)
CONTINUES: JOURNAL OF METALS
CHANGED BACK TO: JOURNAL OF METALS
TN1.A513
V.27 (1975)-V.28 (1976)

JOM (1989-)
CONTINUES: JOURNAL OF METALS
TN1.A513
V.41 (1989)-

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V.66 (1974)-

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TP1.A883
V.1 (1934)-V.15 (1948) NCC

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TP1.A883
V.16 (1949)-V.17 (1950) NCC

JOURNAL - ASSOCIATION OF OFFICIAL ANALYTICAL CHEMISTS
CONTINUES: JOURNAL OF THE ASSOCIATION OF OFFICIAL AGRICULTURAL CHEMISTS
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S583.A7
V.49 (1966)-V.74 (1991)

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QA1.J61
V.1 (1951)-V.24 (1971) NCC

JOURNAL DE CHIMIE PHYSIQUE ET DE PHYSIOCHIMIE BIOLOGIQUE
QD1.J69
T.1 (1903)-

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QA1.P19
SER.2, V.13 (1909)-V.34, SER.3, V.1-V.11 (1939) NCC

JOURNAL DE MATHEMATIQUES PURES ET APPLIQUEES
CONTINUES: ANNALES DE MATHEMATIQUES PURES ET APPLIQUEES
QA1.J9
T.6 (1906)-

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MERGED WITH: JOURNAL DE MECANIQUE APPLIQUEE, TO FORM: JOURNAL DE MECANIQUE THEORIQUE ET APPLIQUEE
QA801.J6
V.1 (1962)-V.20 (1981) INC. NCC

JOURNAL DE MECANIQUE ET DE PHYSIQUE DE L'ATMOSPHERE
CONTINUES: JOURNAL SCIENTIFIQUE DE LA METEOROLOGIE
QC851.J6
V.1 (1959)-V.6 (1964) NCC

JOURNAL DE MECANIQUE THEORIQUE ET APPLIQUEE FORMED BY THE UNION OF: JOURNAL DE MECANIQUE, AND: JOURNAL DE MECANIQUE APPLIQUEE
CONTINUED BY: EUROPEAN JOURNAL OF MECHANICS. PARTS A AND B
QA801.J62
V.1 (1982)-V.7 (1988)

JOURNAL DE MICROSCOPIE
CONTINUED BY: JOURNAL DE MICROSCOPIE ET DE BIOLOGIE CELLULAIE ET DE SPECTROSCOPIE ELECTRONIQUE
QH201.J6
V.1 (1962)-V.21 (1974)

JOURNAL DE MICROSCOPIE ET DE BIOLOGIE CELLULAIRE
CONTINUES: JOURNAL DE MICROSCOPIE
CONTINUED BY: BIOLOGIE CELLULAIRE
QH201.J6
V.22 (1975)-V.27 (1976)

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CONTINUES: JOURNAL DE MICROSCOPIE
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QH212.E4J6
V.1 (1976)-V.14 (1989)

JOURNAL DE PHYSIQUE
CONTINUES: JOURNAL DE PHYSIQUE ET LE RADIUM
CONTINUED BY: ITS PARTS: I, II, III,
QC1.J8
V.24 (1963)- V.51 (1990)

JOURNAL DE PHYSIQUE. I
CONTINUES: JOURNAL DE PHYSIQUE
QC1.J822
V.1 (1991)-

JOURNAL DE PHYSIQUE. II
CONTINUES: JOURNAL DE PHYSIQUE
QC1.J824
V.1 (1991)-

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CONTINUES: REVUE DE PHYSIQUE APPLIQUEE
QC1.J826
V.1 (1991)-

JOURNAL DE PHYSIQUE. IV
CONTINUES: COLLOQUE DE PHYSIQUE
QC1.J828
V.1 (1991)-

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QC1.J81
1966-T.49 (1988)

JOURNAL DE PHYSIQUE ET LE RADIUM
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DROPPED SERIES DESIGNATION AFTER SER.8, V.10 (1949)
QC1.J8
SER.6, V.1 (1920)-SER.8, V.23 (1962)

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QC1.J82
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QC1.J815
T.35 (1974)-T.46 (1985)

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QC1.J8
V.1 (1872)-SER.5, V.9 (1919)

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QC1.J6
V.1 (1947)-V.14 (1965) NCC

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TK2.J62
V.1 (1934)-V.19 (1952) NCC

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QC1.J6
V.1 (1947)-V.14 (1965)

JOURNAL FUER DIE REINE UND ANGEWANDTE MATHEMATIK
QA1.J95
BD.1 (1826)-

JOURNAL FUER MAKROMOLEKULARE CHEMIE
CONTINUES: JOURNAL FUER PRAKTISCHE CHEMIE (1834)
SPLIT INTO: JOURNAL FUER PRAKTISCHE CHEMIE (1954); AND, MAKROMOLEKULARE CHEMIE
QD1.J75
V.1 (1943)-V.2 (1944)

JOURNAL FUER PRAKTISCHE CHEMIE (1834-1943)
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QD1.J75
BD.1 (1834)-BD.108 (1869); BD.1 (1870)-BD.162 (1943)

JOURNAL FUER PRAKTISCHE CHEMIE (1954-)
CONTINUES: JOURNAL FUER MAKROMOLEKULARE CHEMIE
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QD1.J75
BD.1 (1954)-BD.333 (1991)

JOURNAL FUER PRAKTISCHE CHEMIE, CHEMIKER-ZEITUNG
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QD1.J751
BD.334 (1992)-

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TA418.84.J68
V.1 (1982)-

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QC183.J63
V.1 (1969)-

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V.6 (1975)-

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QC882.4.J68
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TA1.J59
V.1 (1988)-

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S583.J6
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JOURNAL OF AGRICULTURAL ECONOMICS
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HD1401.J68
V.25 (1973)-

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QA1.J64
V.1 (1964)-V.135 (1990)

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QA164.J59
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CONTINUES: JOURNAL OF THE LESS-COMMON METALS
TN1.J71
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QD1.J8
V.5 (1891)-V.7 (1893) NCC

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QD79.T38J6
V.2 (1980)-

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QD96.A8J6
V.1 (1986)-

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QD1.J8
V.1 (1887)-V.4 (1890) NCC

JOURNAL OF ANALYTICAL CHEMISTRY = ZHURNAL ANALITICHESKOI KHIMI
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QD71.Z53
V.6:NO.11: PT.2 (1991)-

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TRANSLATION OF: ZHURNAL ANALITICHESKOI KHIMII
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QD71.Z51
V.15 (1960)-V.46: NO.11: PT.1 (1991)

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RA1221.J68
V.11 (1987)-

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S583.J67
V.75 (1992)-

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BF636.A1J6
V.1 (1968)-V.14 (1981) INC. NCC

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HM101.J5
V.15 (1979)-V.17 (1981) NCC

JOURNAL OF APPLIED BIOCHEMISTRY
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QP501.J66
V.1 (1979)-V.7 (1985)

JOURNAL OF APPLIED CHEMISTRY
CONTINUED BY: JOURNAL OF APPLIED CHEMISTRY AND BIOTECHNOLOGY
TP1.S612
V.1 (1951)-V.20 (1970)

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CONTINUES: JOURNAL OF APPLIED CHEMISTRY
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TP1.S612
V.21 (1971)-V.28 (1978)

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TRANSLATION OF: ZHURNAL PRIKLADNOI KHIMII
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TP1.Z64
V.30 (1957)-V.65 (1992)

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QD901.J6
V.3 (1970)-

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TP250.J68
V.1 (1971)-

JOURNAL OF APPLIED MATHEMATICS AND MECHANICS
TRANSLATION OF: PRIKLADNAIA MATEMATIKA I MEKHANIKA
QA801.P71
V.22 (1958)-V.52 (1988)

JOURNAL OF APPLIED MECHANICS
TA1.J61
V.1 (1933)-V.25 (1958) TJ1.A7 NCC; V.26 (1959)-

JOURNAL OF APPLIED MECHANICS AND TECHNICAL PHYSICS
TRANSLATION OF: ZHURNAL PRIKLADNOI MEKHANIKI I TEKHNICHESKOI FIZIKI
TA349.J64
V.7 (1966)-

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TS200.J63
V.1 (1979)-V.2 (1982)

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CONTINUED BY: JOURNAL OF APPLIED MICROSCOPY AND LABORATORY METHODS
QH201.J6
V.1 (1898)-V.3 (1900) NCC

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QH201.J6
V.4 (1901)-V.6 (1903) NCC

JOURNAL OF APPLIED PHOTOGRAPHIC ENGINEERING
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TR1.S76A33
V.2 (1976)-V.9 (1983)

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CONTINUES: PHYSICS
QC1.J83
V.1 (1931)- SEL PER; V.1 (1931)- M/CPM

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TP156.P6J6
V.1 (1959)-

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CONTINUES: APPLIED POLYMER SYMPOSIA
QD471.A62
NO.1 (1965)-NO.41 (1985)

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TRANSLATION OF: ZHURNAL PRIKLADNOI SPEKTROSKOPII
QD71.J6
V.2 (1965)-

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QA221.J63
V.3 (1970)-

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QC801.J6
V.1 (1950)-

JOURNAL OF ATMOSPHERIC CHEMISTRY
QC879.6.J68
V.16 (1993)-

JOURNAL OF BASIC ENGINEERING
SPLIT INTO: JOURNAL OF ENGINEERING MATERIALS AND TECHNOLOGY, AND: JOURNAL OF FLUIDS ENGINEERING
T1.J6
V.81 (1959)-V.94 (1972)

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QD380.J65
V.1 (1986)-

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QP501.J71
V.37 (1950)-

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TA164.J678
V.2 (1978)

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QP501.J7
V.45 (1920)-V.234 (1959) NCC, V.235 (1960)-

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QH505.J66
V.1 (1973)-V.8 (1980)

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TA164.J68
V.99 (1977)-

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QP303.J6
V.1 (1968)-V.6 (1973) M; V.7 (1974)-V.20 (1987)

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CONTINUED BY: MEDICAL ENGINEERING AND PHYSICS
R856.A1J6
V.1 (1979)-V.15 (1993)

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R856.J6
V.1 (1967)-

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QD380.J66
V.1 (1991)-

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QD431.A1J5
V.1 (1983)-

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TP248.3.J5
V.2 (1985)-

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QA76.73.C15J68
V.1: NO.4 (1990: MAR.)-

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QD320.J65
V.1 (1982)-

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QD501.J6
V.1 (1962)-

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TP1183.F6J6
V.1 (1965)-

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TP1.I61
V.4 (1959)- ; V.4 (1959)- M

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CONTINUED BY: JOURNAL OF CHEMICAL INFORMATION AND COMPUTER SCIENCES
QD1.A495
V.1 (1961)-V.14 (1974); V.1 (1961)-V.14 (1974) M

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QD1.J93
V.1 (1924)- ; V.1 (1924)-V.17 (1940) M

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TP1.J605
V.1 (1968)-V.7 (1974)

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CONTINUES: JOURNAL OF CHEMICAL DOCUMENTATION
QD1.A495
V.15 (1975)- ; V.15 (1975)- M

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QD1.J94
V.1 (1933)-V.33 (1960) NCC, V.34 (1961)- SEL PER; V.1 (1933)- M/CPM

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QD40.J46
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TP1.S6126
V.36 (1986)-

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CONTINUES: JOURNAL OF CHEMICAL TECHNOLOGY AND BIOTECHNOLOGY
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TP1.S6124
V.33 (1983)-V.35 (1985)

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CONTINUES: JOURNAL OF CHEMICAL TECHNOLOGY AND BIOTECHNOLOGY
CHANGED BACK TO: JOURNAL OF CHEMICAL TECHNOLOGY AND BIOTECHNOLOGY
TP1.S6122
V.33 (1983)-V.35 (1985)

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QD501.J78
V.1 (1969)-

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QD39.3.M3J68
V.1 (1987)-

JOURNAL OF CHROMATOGRAPHIC SCIENCE
CONTINUES: JOURNAL OF GAS CHROMATOGRAPHY
QD271.J66
V.7 (1969)-

JOURNAL OF CHROMATOGRAPHY
CONTINUED BY: ITS PARTS A AND B
QD271.J65
V.1 (1958)-V.650 (1993)

JOURNAL OF CHROMATOGRAPHY . A.
CONTINUES IN PART: JOURNAL OF CHROMATOGRAPHY
QD271.J651
V.652 (1993)-

JOURNAL OF CHROMATOGRAPHY. B: BIOMEDICAL APPLICATIONS
CONTINUES IN PART: JOURNAL OF CHROMATOGRAPHY
QD271.J652
V.652 (1994)-

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CONTINUED BY: STRUCTURAL ENGINEERING PRACTICE, ANALYSIS, DESIGN, MANAGEMENT
TA1.J624
V.2 (1980)

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TA153.J6
V.1 (1987)-

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CONTINUES: JOURNAL OF COLLOID SCIENCE
QD549.J67
V.21 (1966)-

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CONTINUED BY: JOURNAL OF COLLOID AND INTERFACE SCIENCE
QD549.J67
V.1 (1946)-V.20 (1965)

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QC495.J65
V.1 (1971)-V.2 (1973)

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SPLIT INTO SERIES A AND B
QA164.J6
V.1 (1966)-V.9 (1970)

JOURNAL OF COMBINATORIAL THEORY. SERIES A
CONTINUES IN PART: JOURNAL OF COMBINATORIAL THEORY
QA164.J62
V.10 (1971)-

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CONTINUES IN PART: JOURNAL OF COMBINATORIAL THEORY
QA164.J64
V.10 (1971)-

JOURNAL OF COMBUSTION TOXICOLOGY
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CONTINUED BY: JOURNAL OF FIRE SCIENCES FRIS
V.3 (1976)-V.9 (1982)

JOURNAL OF COMPARATIVE AND PHYSIOLOGICAL PSYCHOLOGY
CONTINUES: JOURNAL OF COMPARATIVE PSYCHOLOGY
CHANGED BACK TO: JOURNAL OF COMPARATIVE PSYCHOLOGY
V.70 (1970)-V.77 (1971) M

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TA418.9.C6J6
V.1 (1967)-V.13 (1979), V.20 (1986)-

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CONTINUES: COMPOSITES TECHNOLOGY REVIEW
TA418.9.C6C6
V.7 (1985)-

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QA1.J955
V.4 (1978)-V.28 (1989)

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QD39.3.E46J68
V.1 (1980)-

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QC20.J64
V.1 (1966)-

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QA76.5.J7
V.1 (1967)-

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QH201.J63
V.1 (1989)-

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TA345.J68
V.1 (1987)-

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CONTINUES: JOURNAL OF THE CONSTRUCTION DIVISION
TA1.A5236
V.109 (1983)-

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TA684.J68
V.7 (1987)-V.11 (1988)

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CONTINUES: JOURNAL OF FIRE AND FLAMMABILITY. CONSUMER PRODUCT FLAMMABILITY SUPPLEMENT
CONTINUED BY: JOURNAL OF FIRE SCIENCES FRIS
V.3 (1976)-V.9 (1982)

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HF5415.3.J68
V.1 (1974)-V.13 (1987) NCC

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QD474.J65
V.5 (1975)-V.20 (1989)

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QD921.J6
V.1 (1967)-

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CONTINUES: JOURNAL OF CRYSTAL AND MOLECULAR STRUCTURE
QD901.J62
V.13 (1983)-

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TA1671.J55
V.4 (1967)- REF/ABSTRACTS

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CONTINUED BY: CYBERNETICS AND SYSTEMS
Q300.J68
V.1 (1971)-V.10 (1980) NCC

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HF5548.2.J6
V.1 (1963)-V.8 (1970) NCC

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QA371.J78
V.1 (1965)-

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QD549.J68
V.1 (1980)-V.3 (1982)

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Z1007.J9
V.20 (1964)-V.38 (1982)

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TJ212.J65
V.93 (1971)-

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QA370.J68
V.2 (1990)-

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CONTINUED BY: JOURNAL OF ECONOMIC LITERATURE
V.1 (1963)-V.6 (1968) M

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HB1.J6
V.7 (1969)-V.12 (1974) M; V.13 (1975)- REF/ABSTRACTS

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HB1.J63
V.1 (1987)-

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HB1.J645
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QA931.J68
V.5 (1975)-

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TA455.P5J6
V.6 (1974)-

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V.2 (1970)-V.5 (1973)

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FORMED BY THE UNION OF: PROCEEDINGS OF THE IREE AUSTRALIA, AND: TRANSACTIONS OF THE INSTITUTION OF ENGINEERS, AUSTRALIA. ELECTRICAL ENGINEERING
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V.1 (1981)-V.3 (1983)

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QD551.J6
V.1 (1959)-V.12 (1966)

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CONTINUES: JOURNAL OF ELECTROANALYTICAL CHEMISTSRY AND INTERFACIAL ELECTROCHEMISTRY
QD551.J61
V.323 (1992)-

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CONTINUES: JOURNAL OF ELECTROANALYTICAL CHEMISTRY INCLUDES SECTION: BIOELECTROCHEMISTRY AND BIOENERGETICS
CONTINUED BY: JOURNAL OF ELECTROANALYTICAL CHEMISTRY
QD551.J6
V.13 (1967)-V.322 (1992)

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QC373.E4J6
V.1 (1953)-

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QC454.E4J6
V.1 (1972)-

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TK7871.J66
V.1 (1972)-

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CONTINUES: JOURNAL OF ELECTRONICS
SPLIT INTO: INTERNATIONAL JOURNAL OF CONTROL, AND: INTERNATIONAL JOURNAL OF ELECTRONICS
TK7800.J6
V.3 (1957)-V.17 (1964)

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QC570.J68
V.4 (1977)-

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CONTINUES: JOURNAL OF THE ENERGY DIVISION
TJ1.A65
V.109 (1983)-

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TN860.J6
V.101 (1979)-

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CONTINUES: JOURNAL OF ENGINEERING FOR POWER
TJ1.J61
V.106 (1984)-

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TP1.J61
V.81 (1959)-

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TJ1.J61
V.81 (1959)-V.105 (1983)

JOURNAL OF ENGINEERING MATERIALS AND TECHNOLOGY
CONTINUES IN PART: JOURNAL OF BASIC ENGINEERING
TA401.J66
V.95 (1973)-

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TA1.A5233
V.109 (1983)-

JOURNAL OF ENGINEERING PHYSICS
TRANSLATION OF: INZHENERO-FIZICHESKII ZHURNAL
CONTINUED BY: JOURNAL OF ENGINEERING PHYSICS AND THERMOPHYSICS
TA4.I8313
V.34 (1978)-V.61 (1991)

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TA4.I8314
V.62 (1992)-

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TD1.A3
V.109 (1983)-

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CONTINUES IN PART: ENVIRONMENTAL LETTERS
TD1.E56
V.11 (1976)-

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CONTINUES: SOVIET PHYSICS. JETP
QC1.Z4721
V.76 (1993)- SEL PER

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TA444.J65
V.14 (1984)-V.16 (1986)

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TH1092.J64
V.1 (1970)-V.13 (1982)
FRIS
V.1 (1970)-V.13 (1982) M

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CONTINUED BY: JOURNAL OF FIRE RETARDANT CHEMISTRY
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V.1 (1974)-V.2 (1975)

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FRIS FRIS
V.1 (1989)-

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CONTINUES: JOURNAL OF FIRE AND FLAMMABILITY. FIRE RETARDANT CHEMISTRY SUPPLEMENT
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FRIS
V.1 (1974)-V.9 (1982)

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FORMED BY THE UNION OF: JOURNAL OF FIRE AND FLAMMABILITY; JOURNAL OF COMBUSTION TOXICOLOGY; JOURNAL OF FIRE RETARDANT CHEMISTRY, AND; JOURNAL OF CONSUMER PRODUCT FLAMMABILITY
TH9111.J6
V.1 (1983)-V.5 (1987)
FRIS
V.1 (1983)-

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QA901.J87
V.1 (1956)-V.95 (1979) NCC, V.96 (1980)-

JOURNAL OF FLUIDS ENGINEERING
CONTINUES: JOURNAL OF BASIC ENGINEERING
TA357.J66
V.95 (1973)-

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QD181.F1J66
V.1 (1971)-

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TX1.J65
V.46 (1981)-

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QA320.J65
V.1 (1967)-

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TK9001.J45
V.1 (1981)-

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QD271.J66
V.1 (1963)-V.6 (1968)

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TRANSLATION OF: ZHURNAL OBSHCHEI KHIMII
CONTINUED BY: RUSSIAN JOURNAL OF GENERAL CHEMISTRY
QD1.R91
V.19 (1949), V.27 (1957)-V.62 (1992)

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QC801.J63
V.16 (1964)-V.20 (1968) NCC

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QC19.2.J68
V.9 (1992)-

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CONTINUES: TERRESTRIAL MAGNETISM AND ATMOSPHERIC ELECTRICITY
QC811.J6
V.54 (1949)-V.84 (1979) NCC, V.85 (1980)-

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CONTINUES: JOURNAL OF THE GEOTECHNICAL ENGINEERING DIVISION
TA705.A526
V.109 (1983)-

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QA166.J68
V.1 (1977)-

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T55.3.H3J68
V.7 (1982)-V.22 (1989)

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CONTINUES IN PART: TRANSACTIONS OF THE AMERICAN SOCIETY OF MECHANICAL ENGINEERS
QC320.J6
V.81 (1959)- SEL PER

JOURNAL OF HETEROCYCLIC CHEMISTRY
QD400.J6
V.1 (1964)-

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CONTINUES: JOURNAL OF HIGH RESOLUTION CHROMATOGRAPHY AND CHROMATOGRAPHY COMMUNICATIONS
QD79.C4H22
V.12 (1989)-

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CONTINUED BY: JOURNAL OF HIGH RESOLUTION CHROMATOGRAPHY : HRC
QD79.C4H2
V.9 (1986)-V.11 (1988)

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CONTINUES: JOURNAL OF THE HYDRAULIC DIVISION
TC1.A391
V.109 (1983)-

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CONTINUES: PHOTOGRAPHIC SCIENCE AND ENGINEERING
CONTINUED BY: JOURNAL OF IMAGING SCIENCE AND TECHNOLOGY
TR1.P792
V.29 (1985)-V.35 (1991)

JOURNAL OF IMAGING SCIENCE AND TECHNOLOGY
FORMED BY THE UNION OF: JOURNAL OF IMAGING TECHNOLOGY, AND: JOURNAL OF IMAGING SCIENCE
TR1.J57
V.36 (1992)-

JOURNAL OF IMAGING TECHNOLOGY
CONTINUES: JOURNAL OF APPLIED PHOTOGRAPHIC ENGINEERING
CONTINUED BY: JOURNAL OF IMAGING SCIENCE AND TECHNOLOGY
TR1.S76A34
V.10 (1984)-V.17 (1991)

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CONTINUED BY: INDUSTRIAL AND ENGINEERING CHEMISTRY
TP1.I6
V.1 (1909)-V.14 (1922) NCC

JOURNAL OF INDUSTRIAL ENGINEERING
CONTINUED BY: INDUSTRIAL ENGINEERING
T58.A2A43
V.1 (1949)-V.19 (1968)

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CONTINUES: JOURNAL OF MICROGRAPHICS
CONTINUED BY: INFORM
TR835.J6
V.16: NO.7 (1983: JULY)-V.19 (1986)

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T58.6.J55
V.1 (1984)-V.4 (1987)

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MERGED WITH: INORGANIC AND NUCLEAR CHEMISTRY LETTERS, TO FORM: POLYHEDRON
QD1.J65
V.1 (1955)-V.43 (1981) NCC

JOURNAL OF INORGANIC BIOCHEMISTRY
CONTINUIES: BIOINORGANIC CHEMISTRY
QP501.J75
V.14 (1981)-

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CONTINUED BY: RUSSIAN JOURNAL OF INORGANIC CHEMISTRY
QD1.Z521
V.1 (1956)-V.3 (1958)

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QA431.J64
V.1 (1979)-V.10 (1985)

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TJ212.J68
V.3 (1992)-

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T57.6.J6
V.1 (1978)-V.3 (1980)

JOURNAL OF INTERLIBRARY LOAN AND INFORMATION SUPPLY
CONTINUED BY: JOURNAL OF INTERLIBRARY LOAN, DOCUMENT DELIVERY AND INFORMATION SUPPLY
Z713.J68
V.2 (1991)-V.3 (1993)

JOURNAL OF INTERLIBRARY LOAN, DOCUMENT DELIVERY & INFORMATION SUPPLY
CONTINUES: JOURNAL OF INTERLIBRARY LOAN & INFORMATION SUPPLY
Z713.J681
V.4 (1993)-

JOURNAL OF IRRIGATION AND DRAINAGE ENGINEERING
CONTINUES: JOURNAL OF THE IRRIGATION AND DRAINAGE DIVISION
TC801.A4
V.109 (1983)-

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CONTINUES: JOURNAL OF LABELLED COMPOUNDS
QD466.J59
V.21 (1984)-V.23 (1986)

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R11.J68
V.1 (1915)-V.72 (1968) M; V.73 (1969)-V.110 (1987)

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K1.J54
V.17 (1974)-V.24 (1981)

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CONTINUED BY: INFORMATION TECHNOLOGY AND LIBRARIES
Z678.9.A1J68
V.4 (1971)-V.14 (1981)

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TH7700.J68
V.15 (1991)-

JOURNAL OF LIGHTWAVE TECHNOLOGY
TA1501.I45
V.1 (1983)- ; V.3 (1985)- CPM

JOURNAL OF LIPID RESEARCH
QP751.J65
V.31 (1990)-V.32 (1991)

JOURNAL OF LIQUID CHROMATOGRAPHY
QD79.C454J6
V.1 (1978)-

JOURNAL OF LOGIC PROGRAMMING
QA76.6.J5
V.2 (1985)-

JOURNAL OF LOW TEMPERATURE PHYSICS
QC278.J68
V.1 (1969)-

JOURNAL OF LUBRICATION TECHNOLOGY
CONTINUES IN PART: TRANSACTIONS OF THE AMERICAN SOCIETY OF MECHANICAL ENGINEERS
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TJ1075.A2J63
V.89 (1967)-V.105 (1983)

JOURNAL OF LUMINESCENCE
QC476.5.J6
V.1 (1970)-

JOURNAL OF MACROMOLECULAR CHEMISTRY
SPLIT INTO PARTS A AND B
QD471.J637
V.1 (1966)

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QD380.J67
V.1 (1967)-V.28 (1991)

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QD380.J68
V.1 (1967)-

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QD380.R46
V.13 (1975)-

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QD380.J671
V.29 (1992)-

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SPLIT INTO ITS PARTS A AND B
QC762.J68
V.1 (1969)-V.100 (1992)

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QC762.J681
V.101 (1993)-

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CONTINUES IN PART: JOURNAL OF MAGNETIC RESONANCE
QC762.J682
V.101 (1993)-

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QC750.J6
V.1 (1975)-

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TA190.J66
V.1 (1985)-

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TS176.J6
V.1 (1982)-

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GC1.J6
V.31 (1973)-V.44 (1986)

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CONTINUED BY: JOURNAL OF TESTING AND EVALUATION
TA401.J67
V.1 (1966)-V.7 (1972) NCC

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TA401.J671
V.3:NO.5 (1993)-

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CONTINUES: JOURNAL OF EDUCATIONAL MODULES FOR MATERIALS SCIENCE AND ENGINEERING
TA401.J674
V.5 (1983)-

JOURNAL OF MATERIALS ENGINEERING
CONTINUES: JOURNAL OF MATERIALS FOR ENERGY SYSTEMS
MERGED WITH: JOURNAL OF HEAT TREATING AND JOURNAL OF MATERIALS SHAPING TECHNOLOGY TO FORM: JOURNAL OF MATERIALS ENGINEERING AND PERFORMANCE
TA401.J6752
V.9 (1987)-V.13 (1991)

JOURNAL OF MATERIALS ENGINEERING AND PERFORMANCE
MERGER OF: JOURNAL OF MATERIALS SHAPING TECHNOLOGY, JOURNAL OF HEAT TREATING, AND JOURNAL OF MATERIALS ENGINEERING
TA401.J6754
V.2 (1993)-

JOURNAL OF MATERIALS FOR ENERGY SYSTEMS
CONTINUED BY: JOURNAL OF MATERIALS ENGINEERING
TA401.J675
V.1 (1979)-V.8 (1987)

JOURNAL OF MATERIALS IN CIVIL ENGINEERING
TA401.J6753
V.1 (1989)-

JOURNAL OF MATERIALS PROCESSING & MANUFACTURING SCIENCE
TA401.J676
V.1:NO.3 (1993)-

JOURNAL OF MATERIALS RESEARCH
TA401.J677
V.1 (1986)- SEL PER; V.1 (1986)- M/CPM

JOURNAL OF MATERIALS SCIENCE
"LETTERS TO THE EDITOR" SECTION
CONTINUED BY: JOURNAL OF MATERIALS SCIENCE LETTERS
TA401.J68
V.1 (1966)- SEL PER

JOURNAL OF MATERIALS SCIENCE LETTERS
CONTINUES THE "LETTERS TO THE EDITOR" SECTION OF: JOURNAL OF MATERIALS SCIENCE
TA401.J682
V.1 (1982)- SEL PER

JOURNAL OF MATERIALS SCIENCE. MATERIALS IN ELECTRONICS
TK7871.M38
V.1 (1990)-

JOURNAL OF MATERIALS SCIENCE. MATERIALS IN MEDICINE
R856.A1J65
V.1 (1990)-

JOURNAL OF MATERIALS SYNTHESIS AND PROCESSING
TA401.J69
V.1 (1993)-

JOURNAL OF MATHEMATICAL ANALYSIS AND APPLICATIONS
QA1.J62
V.1 (1960)-

JOURNAL OF MATHEMATICAL ECONOMICS
HB135.J55
V.2 (1975)-

JOURNAL OF MATHEMATICAL PHYSICS
QA1.J63
V.1 (1960)- ; V.1 (1960)- M/CPM

JOURNAL OF MATHEMATICAL PSYCHOLOGY
BF1.J657
V.10 (1973)-V.31 (1987) NCC

JOURNAL OF MATHEMATICAL SOCIOLOGY
HM1.J66
V.2 (1972)-V.8 (1982) NCC

JOURNAL OF MATHEMATICS AND MECHANICS
CONTINUES: JOURNAL OF RATIONAL MECHANICS AND ANALYSIS
CONTINUED BY: INDIANA UNIVERSITY MATHEMATICS JOURNAL
QA806.J6
V.6 (1957)-V.19 (1970)

JOURNAL OF MATHEMATICS AND PHYSICS
CONTINUED BY: STUDIES IN APPLIED MATHEMATICS
QA1.J6
V.1 (1921)-V.47 (1968) NCC

JOURNAL OF MATHEMATICS OF KYOTO UNIVERSITY
CONTINUES: MEMOIRS OF THE COLLEGE OF SCIENCE, UNIVERSITY OF KYOTO. SERIES A: MATHEMATICS
QA1.J65
V.1 (1961)-

JOURNAL OF MECHANICAL DESIGN (1978-1982)
SPLIT INTO: JOURNAL OF VIBRATION, ACOUSTICS, STRESS, AND RELIABILITY IN DESIGN, AND: JOURNAL OF MECHANISMS, TRANSMISSION, AND AUTOMATION IN DESIGN
TJ1.J58
V.100 (1978)-V.104 (1982)

JOURNAL OF MECHANICAL DESIGN (1990-)
CONTINUES: JOURNAL OF MECHANISMS, TRANSMISSION, AND AUTOMATION IN DESIGN
TJ1.J583
V.112 (1990)-

JOURNAL OF MECHANICAL ENGINEERING LABORATORY = KIKAI GIJUTSU KENKYUJO SOHO
CONTINUES: JOURNAL OF MECHANICAL LABORATORY
TA4.G5
V.25 (1971)-

JOURNAL OF MECHANICAL ENGINEERING SCIENCE
TJ1.J6
V.8 (1966)-V.24 (1982)

JOURNAL OF MECHANICAL LABORATORY
CONTINUED BY: JOURNAL OF MECHANICAL ENGINEERING LABORATORY
TA4.G5
V.13: NO.5 (1959)-V.24 (1970)

JOURNAL OF MECHANICAL LABORATORY OF JAPAN
TA4.G51
V.1 (1955)-V.16 (1970)

JOURNAL OF MECHANISMS, TRANSMISSIONS AND AUTOMATION IN DESIGN
CONTINUES: JOURNAL OF MECHANICAL DESIGN
CHANGED BACK TO: JOURNAL OF MECHANICAL DESIGN
TJ1.J582
V.105 (1983)-V.111 (1989)

JOURNAL OF MEDICAL ENGINEERING AND TECHNOLOGY
CONTINUES: BIOMEDICAL ENGINEERING
R856.A1J68
V.5 (1981)-V.14 (1990)

JOURNAL OF MEDICINAL CHEMISTRY
CONTINUES: JOURNAL OF MEDICINAL AND PHARMACEUTICAL CHEMISTRY
RS402.J65
V.6 (1963)- , V.6 (1963)- M

JOURNAL OF MEMBRANE SCIENCE
TP159.M4J68
V.12 (1982)-

JOURNAL OF METALS (1949-1974)
FORMED BY THE UNION OF: METALS TECHNOLOGY, AND, IN PART: MINING AND METALLURGY
CONTINUED BY: JOM
THE TRANSACTIONS SECTION OF THE JOURNAL IS CONTINUED BY: TRANSACTIONS OF THE METALLURGICAL SOCIETY OF AIME IN 1958.
TN1.A513
V.1 (1949)-V.26 (1974)

JOURNAL OF METALS (1977-1988)
CONTINUES: JOM
CHANGED BACK TO: JOM
TN1.A513
V.29 (1977)-V.40 (1988)

JOURNAL OF METEOROLOGY
CONTINUED BY: JOURNAL OF THE ATMOSPHERIC SCIENCES
QC851.A283
V.1 (1944)-V.18 (1961)

JOURNAL OF MICROCOLUMN SEPARATIONS
QD79.C4J66
V.1 (1989)-

JOURNAL OF MICROCOMPUTER APPLICATIONS
CONTINUES: MICROCOMPUTER APPLICATIONS
QA76.5.J725
V.6 (1983)-

JOURNAL OF MICROELECTROMECHANICAL SYSTEMS
QC176.8.M5J63
V.1 (1992)-

JOURNAL OF MICROGRAPHICS
CONTINUES: NMA JOURNAL
CONTINUED BY: JOURNAL OF INFORMATION AND IMAGE MANAGEMENT
TR835.J6
V.7 (1974)-V.16: NO.6 (1983: JUNE)

JOURNAL OF MICROMECHANICS AND MICROENGINEERING
QC176.8.M5J68
V.1 (1991)-

JOURNAL OF MICRONUTRIENT ANALYSIS
TX553.T7J6
V.5 (1989)-V.8 (1991)

JOURNAL OF MICROSCOPY
CONTINUES: JOURNAL OF THE ROYAL MICROSCOPICAL SOCIETY
QH201.R8
V.89 (1969)-

JOURNAL OF MODERN OPTICS
FORMERLY: OPTICA ACTA
QC350.O632
V.34 (1987)-

JOURNAL OF MOLECULAR BIOLOGY
QH301.J73
V.1 (1959)-

JOURNAL OF MOLECULAR CATALYSIS
QD501.J79
V.1 (1975)-

JOURNAL OF MOLECULAR LIQUIDS
CONTINUES: ADVANCES IN MOLECULAR RELAXATION AND INTERACTION PROCESSES
QC145.2.J6
V.25 (1983)-

JOURNAL OF MOLECULAR SPECTROSCOPY
QC451.J65
V.1 (1957)- SEL PER

JOURNAL OF MOLECULAR STRUCTURE
QC173.J64
V.3 (1969)-

JOURNAL OF NATURAL RUBBER RESEARCH
CONTINUES: JOURNAL OF THE RUBBER RESEARCH INSTITUTE OF MALAYSIA
TS1870.J68
V.1 (1986)-

JOURNAL OF NEW ENGLAND WATER WORKS ASSOCIATION SEE JOURNAL OF THE NEW ENGLAND WATER WORKS ASSOCIATION

JOURNAL OF NON-CRYSTALLINE SOLIDS
TP845.J65
V.1 (1968)-

JOURNAL OF NON-DESTRUCTIVE EVALUATION
TA417.2.J6
V.1 (1980)-

JOURNAL OF NON-EQUILIBRIUM THERMODYNAMICS
QC318.I7J6
V.1 (1976)-

JOURNAL OF NON-NEWTONIAN FLUID MECHANICS
QA901.J88
V.1 (1976)-

JOURNAL OF NUCLEAR ENERGY (1954-1959)
CONTINUED BY: ITS PARTS A, B AND C
QC770.J6
V.1 (1954)-V.9 (1959) NCC

JOURNAL OF NUCLEAR ENERGY (1967-1973)
CONTINUES: JOURNAL OF NUCLEAR ENERGY. PARTS A & B: REACTOR SCIENCE AND TECHNOLOGY
CONTINUED BY: ANNALS OF NUCLEAR SCIENCE AND ENGINEERING
QC770.J6
V.21 (1967)-V.27 (1973) NCC

JOURNAL OF NUCLEAR MATERIALS
TK9001.J6
V.1 (1959)-

JOURNAL OF NUCLEAR SCIENCE AND TECHNOLOGY
QC770.J66
V.1 (1964)-

JOURNAL OF NUMBER THEORY
QA241.J67
V.16 (1983)-V.35 (1990); CURRENT FIVE YEARS

JOURNAL OF OCCUPATIONAL ACCIDENTS
HD7262.J68
V.6 (1984)-V.11 (1990)

JOURNAL OF OFFICIAL STATISTICS
CONTINUES: STATISTISK TIDSKRIFT
HA1523.J6
V.2 (1986)-

JOURNAL OF OPTICAL TECHNOLOGY
CONTINUES: SOVIET JOURNAL OF OPTICAL TECHNOLOGY
QC350.S661
V.61 (1994)-

JOURNAL OF OPTICS
CONTINUES: NOUVELLE REVUE D'OPTIQUE
QC350.N64
V.8 (1977)-

JOURNAL OF OPTIMIZATION THEORY AND APPLICATIONS
QA402.5.J67
V.3 (1969)-

JOURNAL OF ORGANIC CHEMISTRY
QD241.J6
V.1 (1936)- ; V.1 (1936)- M

JOURNAL OF ORGANIC CHEMISTRY OF THE USSR
TRANSLATION OF: ZHURNAL ORGANICHESKOI KHIMII
V.1 (1965)-V.9 (1973) M

JOURNAL OF ORGANOMETALLIC CHEMISTRY
QD411.J6
V.1 (1963)-

JOURNAL OF PAINT TECHNOLOGY
CONTINUES: OFFICIAL DIGEST - FEDERATION OF SOCIETIES FOR PAINT TECHNOLOGY
CONTINUED BY: JCT: JOURNAL OF COATINGS TECHNOLGY
TP934.F44
V.38 (1966)-V.47 (1975)

JOURNAL OF PARALLEL AND DISTRIBUTED COMPUTING
QA76.6.J685
V.2 (1985)-

JOURNAL OF PASCAL, ADA AND MODULA-2
CONTINUES: JOURNAL OF PASCAL AND ADA
QA76.7.J6
V.3 (1984)-V.9: NO.5 (1990)

JOURNAL OF PERFORMANCE OF CONSTRUCTED FACILITIES
TH441.J6
V.1 (1987)-

JOURNAL OF PETROLEUM TECHNOLOGY
CONTINUED BY: JPT. JOURNAL OF PETROLEUM TECHNOLOGY
TN860.J68
V.1 (1949)-V.20 (1968)

JOURNAL OF PHARMACEUTICAL SCIENCES
RS1.J6
V.58 (1969)-V.63 (1974), V.66 (1977)-V.76 (1987)

JOURNAL OF PHARMACY AND PHARMACOLOGY
RS1.J65
V.25 (1973)-V.39 (1987)

JOURNAL OF PHASE EQUILIBRIA
MERGER OF: BULLETIN OF ALLOY PHASE DIAGRAMS, AND JOURNAL OF ALLOY PHASE DIAGRAMS
TA438.J68
V.12 (1991)-

JOURNAL OF PHOTOACOUSTICS
QD96.O6J68
V.1 (1982/84) NCC

JOURNAL OF PHOTOCHEMISTRY
CONTINUED BY: JOURNAL OF PHOTOCHEMISTRY AND PHOTOBIOLOGY. SECTIONS A AND B
QD701.J68
V.1 (1972)-V.39 (1987)

JOURNAL OF PHOTOCHEMISTRY AND PHOTOBIOLOGY. A: CHEMISTRY.
CONTINUES IN PART: JOURNAL OF PHOTOCHEMISTRY
QD701.J682
V.40 (1987)-

JOURNAL OF PHOTOCHEMISTRY AND PHOTOBIOLOGY. B: BIOLOGY
CONTINUES IN PART: JOURNAL OF PHOTOCHEMISTRY
QD701.J684
V.1 (1987)-

JOURNAL OF PHOTOGRAPHIC SCIENCE
CONTINUES: PHOTOGRAPHIC JOURNAL. SECTION B: SCIENTIFIC AND TECHNICAL PHOTOGRAPHY
TR1.J6
V.1 (1953)-V.19 (1971) NCC, V.20 (1972)-V.29 (1981)

JOURNAL OF PHYSICAL AND CHEMICAL REFERENCE DATA
Q199.J65
V.1 (1972)- SEL PER, NIST PUBS REF & CIRC ; V.1 (1972)-CPM

JOURNAL OF PHYSICAL AND COLLOID CHEMISTRY
CONTINUES: JOURNAL OF PHYSICAL CHEMISTRY
CHANGED BACK TO: JOURNAL OF PHYSICAL CHEMISTRY
QD1.J95
V.51 (1947)-V.55 (1951) NCC; V.51 (1947)-V.55 (1951) M

JOURNAL OF PHYSICAL CHEMISTRY (1896-1946)
CONTINUED BY: JOURNAL OF PHYSICAL AND COLLOID CHEMISTRY
QD1.J95
V.1 (1896)-V.50 (1946) NCC; V.1 (1896)-V.50 (1946) M

JOURNAL OF PHYSICAL CHEMISTRY (1952-)
CONTINUES: JOURNAL OF PHYSICAL AND COLLOID CHEMISTRY
QD1.J95
V.56 (1952)- SEL PER; V.56 (1952)- M

JOURNAL OF PHYSICAL ORGANIC CHEMISTRY
QD476.J64
V.6 (1993)-

JOURNAL OF PHYSICS
QC1.J846
V.1 (1939)-V.11 (1947) NCC

JOURNAL OF PHYSICS. A: GENERAL PHYSICS
CONTINUES: JOURNAL OF PHYSICS. A: PROCEEDINGS OF THE PHYSICAL SOCIETY: GENERAL
CONTINUED BY: JOURNAL OF PHYSICS. A: MATHEMATICAL, NUCLEAR AND GENERAL
QC1.P51
V.3 (1970)-V.5 (1972)

JOURNAL OF PHYSICS. A: MATHEMATICAL AND GENERAL
CONTINUES: JOURNAL OF PHYSICS. A: MATHEMATICAL, NUCLEAR AND GENERAL
QC1.P51
V.8 (1975)- SEL PER

JOURNAL OF PHYSICS. A: MATHEMATICAL, NUCLEAR AND GENERAL
CONTINUES: JOURNAL OF PHYSICS. A: GENERAL PHYSICS
SPLIT INTO: JOURNAL OF PHYSICS. A: MATHEMATICAL AND GENERAL; AND, JOURNAL OF PHYSICS. G: NUCLEAR PHYSICS
QC1.P51
V.6 (1973)-V.7 (1974)

JOURNAL OF PHYSICS. A: PROCEEDINGS OF THE PHYSICAL SOCIETY: GENERAL
CONTINUED BY: JOURNAL OF PHYSICS. A: GENERAL PHYSICS
QC1.P51
V.1 (1968)-V.2 (1969)

JOURNAL OF PHYSICS AND CHEMISTRY OF SOLIDS
CONTINUES: PHYSICS AND CHEMISTRY OF SOLIDS
QC176.P45
V.24 (1963)-

JOURNAL OF PHYSICS. B: ATOMIC AND MOLECULAR PHYSICS
CONTINUES: JOURNAL OF PHYSICS. B: PROCEEDINGS OF THE PHYSICAL SOCIETY, ATOMIC AND MOLECULAAR PHYSICS
CONTINUED BY: JOURNAL OF PHYSICS. B: ATOMIC, MOLECULAR AND OPTICAL PHYSICS
QC770.J67
V.1 (1968)-V.20 (1987)

JOURNAL OF PHYSICS. B: ATOMIC, MOLECULAR AND OPTICAL PHYSICS
CONTINUES: JOURNAL OF PHYSICS. B: ATOMIC AND MOLECULAR PHYSICS
QC770.J67
V.21 (1988)- SEL PER

JOURNAL OF PHYSICS. C: SOLID STATE PHYSICS
CONTINUES IN PART: PROCEEDINGS OF THE PHYSICAL SOCIETY
MERGED WITH: JOURNAL OF PHYSICS. F: METAL PHYSICS, TO FORM: JOURNAL OF PHYSICS. CONDENSED MATTER
QC176.A1J63
V.1 (1968)-V.21 (1988)

JOURNAL OF PHYSICS. CONDENSED MATTER
FORMED BY THE UNION OF: JOURNAL OF PHYSICS. C, AND: JOURNAL OF PHYSICS. F
QC173.4.C65J68
V.1 (1989)-

JOURNAL OF PHYSICS. D: APPLIED PHYSICS
CONTINUES: BRITISH JOURNAL OF APPLIED PHYSICS
QC1.J848
V.3 (1970)-

JOURNAL OF PHYSICS. E: SCIENTIFIC INSTRUMENTS
CONTINUES: JOURNAL OF SCIENTIFIC INSTRUMENTS. JOURNAL OF PHYSICS E
CONTINUED BY: MEASUREMENT SCIENCE AND TECHNOLOGY
Q184.J6
V.3 (1970)-V.22 (1989)

JOURNAL OF PHYSICS. F: METAL PHYSICS
MERGED WITH: JOURNAL OF PHYSICS. C: SOLID STATE PHYSICS, TO FORM: JOURNAL OF PHYSICS. CONDENSED MATTER
QC176.A1J65
V.1 (1971)-V.18 (1988)

JOURNAL OF PHYSICS. G: NUCLEAR AND PARTICLE PHYSICS
CONTINUES: JOURNAL OF PHYSICS. G: NUCLEAR PHYSICS
QC770.J615
V.15 (1989)-

JOURNAL OF PHYSICS. G: NUCLEAR PHYSICS
CONTINUES IN PART: JOURNAL OF PHYSICS. A: MATHEMATICAL, NUCLEAR AND GENERAL
CONTINUED BY: JOURNAL OF PHYSICS. G: NUCLEAR AND PARTICLE PHYSICS
QC770.J615
V.1 (1975)-V.14 (1988)

JOURNAL OF PHYSIOLOGY
QP1.J75
V.228 (1973)-V.394 (1987) NCC

JOURNAL OF POLYMER SCIENCE
CONTINUES: JOURNAL OF POLYMER RESEARCH
SPLIT INTO: BIOPOLYMERS, AND: JOURNAL OF POLYMER SCIENCE. PARTS A, B AND C
QD471.J64
V.1 (1946)-V.62 (1962) NCC

JOURNAL OF POLYMER SCIENCE. PART A: GENERAL PAPERS
CONTINUES IN PART: JOURNAL OF POLYMER SCIENCE
SPLIT INTO: JOURNAL OF POLYMER SCIENCE. PART A-1: POLYMER CHEMISTRY; AND, JOURNAL OF POLYMER SCIENCE. PART A-2: POLYMER PHYSICS
QD471.J642
V.1 (1963)-V.3 (1965)

JOURNAL OF POLYMER SCIENCE. PART A: POLYMER CHEMISTRY
CONTINUES: JOURNAL OF POLYMER SCIENCE. POLYMER CHEMISTRY EDITION
QD471.J6425
V.24: NO.2 (1986: FEB)-

JOURNAL OF POLYMER SCIENCE. PART A-1: POLYMER CHEMISTRY
CONTINUES IN PART: JOURNAL OF POLYMER SCIENCE. PART A: GENERAL PAPERS
CONTINUED BY: JOURNAL OF POLYMER SCIENCE. POLYMER CHEMISTRY EDITION
QD471.J6425
V.4 (1966)-V.10: NO.9 (1972)

JOURNAL OF POLYMER SCIENCE. PART A-2: POLYMER PHYSICS
CONTINUES IN PART: JOURNAL OF POLYMER SCIENCE. PART A: GENERAL PAPERS
CONTINUED BY: JOURNAL OF POLYMER SCIENCE. POLYMER PHYSICS EDITION
QD471.J6426
V.4 (1966)-V.10: NO.9 (1972)

JOURNAL OF POLYMER SCIENCE. PART B: POLYMER LETTERS
CONTINUES IN PART: JOURNAL OF POLYMER SCIENCE
CONTINUED BY: JOURNAL OF POLYMER SCIENCE. POLYMER LETTERS EDITION
QD471.J643
V.1 (1963)-V.10 (1972)

JOURNAL OF POLYMER SCIENCE. PART B: POLYMER PHYSICS
CONTINUES: JOURNAL OF POLYMER SCIENCE. POLYMER PHYSICS EDITION
QD471.J6426
V.24: NO.2 (1986: FEB)-

JOURNAL OF POLYMER SCIENCE. PART C: POLYMER LETTERS
CONTINUES: JOURNAL OF POLYMER SCIENCE. POLYMER LETTERS EDITION
ABSORBED BY: PARTS A AND B
QD471.J643
V.24: NO.2 (1986: FEB)- V.28 (1990)

JOURNAL OF POLYMER SCIENCE. PART C: POLYMER SYMPOSIA
CONTINUES IN PART: JOURNAL OF POLYMER SCIENCE
CONTINUED BY: JOURNAL OF POLYMER SCIENCE. POLYMER SYMPOSIA
QD471.J644
NO.1 (1963)-NO.39 (1971)

JOURNAL OF POLYMER SCIENCE. PART D SEE MACROMOLECULAR REVIEWS

JOURNAL OF POLYMER SCIENCE. POLYMER CHEMISTRY EDITION
CONTINUES: JOURNAL OF POLYMER SCIENCE. PART A-1: POLYMER CHEMISTRY
CONTINUED BY: JOURNAL OF POLYMER SCIENCE. PART A: POLYMER CHEMISTRY
QD471.J6425
V.10 (1972)-V.24: NO.1 (1986: JAN.)

JOURNAL OF POLYMER SCIENCE. POLYMER LETTERS EDITION
CONTINUES: JOURNAL OF POLYMER SCIENCE. PART B: POLYMER LETTERS
CONTINUED BY: JOURNAL OF POLYMER SCIENCE. PART C: POLYMER LETTERS
QD471.J643
V.10 (1972)-V.24: NO.1 (1986: JAN.)

JOURNAL OF POLYMER SCIENCE. POLYMER PHYSICS EDITION
CONTINUES: JOURNAL OF POLYMER PHYSICS. PART A-2: POLYMER PHYSICS
CONTINUED BY: JOURNAL OF POLYMER SCIENCE. PART B: POLYMER PHYSICS
QD471.J6426
V.10 (1972)-V.24: NO.1 (1986: JAN.)

JOURNAL OF POLYMER SCIENCE. POLYMER SYMPOSIA
QD471.J644
NO.40 (1973)-

JOURNAL OF PRESSURE VESSEL TECHNOLOGY
TS283.J67
V.96 (1974)-

JOURNAL OF PRODUCT INNOVATION MANAGEMENT
HF5415.153.J68
V.11 (1994)-

JOURNAL OF PROFESSIONAL ISSUES IN ENGINEERING
CONTINUES: ISSUES IN ENGINEERING
CONTINUED BY: JOURNAL OF PROFESSIONAL ISSUES IN ENGINEERING EDUCATION AND PRACTICE
TA1.A52
V.109 (1983)-V.116 (1990)

JOURNAL OF PROTECTIVE COATINGS AND LININGS
TP934.J68
V.3 (1986)-

JOURNAL OF QUALITY TECHNOLOGY
CONTINUES IN PART: INDUSTRIAL QUALITY CONTROL
TS156.Q3J65
V.1 (1969)-

JOURNAL OF QUANTITATIVE SPECTROSCOPY AND RADIATIVE TRANSFER
QC451.J67
V.1 (1961)-

JOURNAL OF QUANTUM ELECTRONICS SEE IEEE JOURNAL OF QUANTUM ELECTRONICS

JOURNAL OF RADIATION RESEARCH
QH652.A1J66
V.19 (1978)-

JOURNAL OF RADIOANALYTICAL AND NUCLEAR CHEMISTRY. ARTICLES AND LETTERS
FORMED BY THE UNION OF: RADIOCHEMICAL AND RADIOANALYTICAL LETTERS, AND: JOURNAL OF RADIOANALYTICAL CHEMISTRY
QD605.J651
V.81 (1984)-

JOURNAL OF RADIOANALYTICAL AND NUCLEAR CHEMISTRY. LETTERS
FORMED BY THE UNION OF: JOURNAL OF RADIOANALYTICAL CHEMISTSRY, AND RADICHEMICAL AND RADIOANALYTICAL LETTERS
QD605.J651
V.85 (1984)-

JOURNAL OF RADIOANALYTICAL CHEMISTRY
CONTINUED BY: JOURNAL OF RADIOANALYTICAL CHEMISTRY AND NUCLEAR CHEMISTRY
QD605.J65
V.1 (1968)-V.80 (1983)

JOURNAL OF RAMAN SPECTROSCOPY
QC454.R36J67
V.1 (1973)-

JOURNAL OF RATIONAL MECHANICS AND ANALYSIS
CONTINUED BY: JOURNAL OF MATHEMATICS AND MECHANICS
QA806.J6
V.1 (1952)-V.5 (1956)

JOURNAL OF REFRIGERATION
TP490.J6
V.1 (1957)-V.12 (1969)

JOURNAL OF REINFORCED PLASTICS AND COMPOSITES
TA455.P55J68
V.4 (1985)-

JOURNAL OF RESEARCH AND DEVELOPMENT
CONTINUED BY: BCIRA JOURNAL
TS300.B72
V.4 (1951)-V.7 (1959) NCC

JOURNAL OF RESEARCH OF THE NATIONAL BUREAU OF STANDARDS. SECTION A: PHYSICS AND CHEMISTRY
CONTINUES IN PART: JOURNAL OF RESEARCH OF THE NATIONAL BUREAU OF STANDARDS (1934)
MERGED WITH ITS SECTION B TO FORM: JOURNAL OF RESEARCH OF THE NATIONAL BUREAU OF STANDARDS (1977)
QC1.U522
V.63 (1959)-V.81 (1977) REF & CIRC

JOURNAL OF RESEARCH OF THE NATIONAL BUREAU OF STANDARDS. SECTION B: MATHEMATICAL SCIENCES
CONTINUES IN PART: JOURNAL OF RESEARCH OF THE NATIONAL BUREAU OF STANDARDS (1934)
MERGED WITH ITS SECTION A TO FORM: JOURNAL OF RESEARCH OF THE NATIONAL BUREAU OF STANDARDS (1977)
QA1.U57
V.63 (1959)-V.81 (1977) REF

JOURNAL OF RESEARCH OF THE NATIONAL BUREAU OF STANDARDS. SECTION C: ENGINEERING AND INSTRUMENTATION
CONTINUES IN PART: JOURNAL OF RESEARCH OF THE NATIONAL BUREAU OF STANDARDS (1934)
QC100.U5554
V.63 (1959)-V.76 (1972) REF & CIRC

JOURNAL OF RESEARCH OF THE NATIONAL BUREAU OF STANDARDS. SECTION D: RADIO PROPAGATION
CONTINUED BY: JOURNAL OF RESEARCH OF THE NATIONAL BUREAU OF STANDARDS. SECTION D: RADIO SCIENCE
QC973.U46
V.63 (1959)-V.67 (1963) REF & CIRC

JOURNAL OF RESEARCH OF THE NATIONAL BUREAU OF STANDARDS. SECTION D: RADIO SCIENCE
CONTINUES: JOURNAL OF RESEARCH OF THE NATIONAL BUREAU OF STANDARDS. SECTION D: RADIO PROPAGATION
CONTINUED BY: RADIO SCIENCE
QC973.U46
V.68 (1964)-V.69 (1965) REF & CIRC

JOURNAL OF RESEARCH OF THE NATIONAL BUREAU OF STANDARDS (1934-1959)
CONTINUES: BUREAU OF STANDARDS JOURNAL OF RESEARCH SPLIT INTO SECTIONS A, B, C AND D
QC1.U52
V.13 (1934)-V.62 (1959) REF & CIRC

JOURNAL OF RESEARCH OF THE NATIONAL BUREAU OF STANDARDS (1977-1988)
FORMED BY THE UNION OF ITS SECTIONS A AND B
CONTINUED BY: JOURNAL OF RESEARCH OF THE NATIONAL INSTITUTE OF STANDARDS AND TECHNOLOGY
QC1.U524
V.82 (1977)-V.93 (1988) REF & CIRC

JOURNAL OF RESEARCH OF THE NATIONAL INSTITUTE OF STANDARDS AND TECHNOLOGY
CONTINUES: JOURNAL OF RESEARCH OF THE NATIONAL BUREAU OF STANDARDS
QC1.U524
V.94 (1989)- SEL PER, REF & CIRC

JOURNAL OF RESEARCH OF THE U.S. GEOLOGICAL SURVEY
QE75.J674
V.1 (1973)-V.6 (1978)

JOURNAL OF RESEARCH (PUBLIC WORKS RESEARCH INSTITUTE)
TA160.6.J3J6
V.11 (1966)-V.26 (1988)

JOURNAL OF RHEOLOGY
CONTINUES: TRANSACTIONS OF THE SOCIETY OF RHEOLOGY
QC189.S6
V.22 (1978)-

JOURNAL OF ROBOTIC SYSTEMS
TS191.8.J5
V.1 (1984)-

JOURNAL OF RUBBER RESEARCH
TS1870.R432
V.1 (1932)-V.20 (1951) REF/ABSTRACTS

JOURNAL OF SAFETY RESEARCH
HV675.A1J68
V.5 (1973)-V.11 (1979) NCC

JOURNAL OF SCIENCE OF THE HIROSHIMA UNIVERSITY. SERIES A-I: MATHEMATICS
CONTINUED BY: HIROSHIMA MATHEMATICAL JOURNAL
QA1.H5
V.25 (1961)-V.34 (1970)

JOURNAL OF SCIENCE OF THE HIROSHIMA UNIVERSITY. SERIES A-II: PHYSICS AND CHEMISTRY
CONTINUES: JOURNAL OF SCIENCE OF THE HIROSHIMA UNIVERSITY. SERIES A: MATHEMATICS, PHYSICS, CHEMISTRY
CONTINUED BY: JOURNAL OF SCIENCE OF THE HIROSHIMA UNIVERSITY. SERIES A: PHYSICS AND CHEMISTRY
QC1.H5
V.25 (1961)-V.34 (1970)

JOURNAL OF SCIENCE OF THE HIROSHIMA UNIVERSITY. SERIES A: MATHEMATICS, PHYSICS, CHEMISTRY
SPLIT INTO ITS SERIES A-I AND A-II
Q77.H5
V.1 (1930)-V.24 (1960) NCC

JOURNAL OF SCIENCE OF THE HIROSHIMA UNIVERSITY. SERIES A: PHYSICS AND CHEMISTRY
CONTINUES: JOURNAL OF SCIENCE OF THE HIROSHIMA UNIVERSITY. SERIES A-II: PHYSICS AND CHEMISTRY
Q77.H5
V.35 (1971)-

JOURNAL OF SCIENTIFIC AND INDUSTRIAL RESEARCH
ISSUED IN SECTIONS A-D, 1942-1962
T1.J83
V.3 (1944)-

JOURNAL OF SCIENTIFIC COMPUTING
Q183.9.J68
V.2 (1987)-

JOURNAL OF SCIENTIFIC INSTRUMENTS
CONTINUED BY: JOURNAL OF SCIENTIFIC INSTRUMENTS. JOURNAL OF PHYSICS E
Q184.J6
V.1 (1923)-V.44 (1967)

JOURNAL OF SCIENTIFIC INSTRUMENTS. JOURNAL OF PHYSICS E
CONTINUED BY: JOURNAL OF PHYSICS. E: SCIENTIFIC INSTRUMENTS
Q184.J6
V.1 (1968)-V.2 (1969)

JOURNAL OF SEDIMENTARY PETROLOGY
CONTINUED BY: JOURNAL OF SEDIMENTARY RESEARCH. SECTION A: SEDIMENTARY PETROLOGY AND PROCESSES
QE240.J69
V.63 (1993)

JOURNAL OF SEDIMENTARY RESEARCH. SECTION A: SEDIMENTARY PETROLOGY AND PROCESSES
CONTINUES IN PART: JOURNAL OF SEDIMENTARY PETROLOGY
QE420.J691
V.64 (1994)-

JOURNAL OF SEDIMENTARY RESEARCH. SECTION B: STRATIGRAPHY AND GLOBAL STUDIES
CONTINUES: JOURNAL OF SEDIMENTARY PETROLOGY
QE420.J692
V.64 (1994)-

JOURNAL OF SOLAR ENERGY ENGINEERING
TJ810.J86
V.102 (1980)-

JOURNAL OF SOLAR ENERGY, SCIENCE, AND ENGINEERING
CONTINUED BY: SOLAR ENERGY
TJ810.S6
V.1 (1957) NCC

JOURNAL OF SOLID STATE CHEMISTRY
QD901.J64
V.1 (1969)-

JOURNAL OF SOLUTION CHEMISTRY
QD541.J8
V.1 (1972)-

JOURNAL OF SOUND AND VIBRATION
QC221.J61
V.1 (1964)-

JOURNAL OF SOVIET LASER RESEARCH
TA1671.J6
V.1 (1980)-V.12 (1991)

JOURNAL OF SOVIET MATHEMATICS
QA1.J976
V.1 (1973)-V.17 (1981)

JOURNAL OF SPACECRAFT AND ROCKETS
TL787.J6
CURRENT TWO YEARS

JOURNAL OF STATISTICAL PHYSICS
QC175.J6
V.1 (1969)-

JOURNAL OF STRAIN ANALYSIS
CONTINUED BY: JOURNAL OF STRAIN ANALYSIS FOR ENGINEERING DESIGN
TA404.8.J6
V.7 (1972)-V.10 (1975)

JOURNAL OF STRAIN ANALYSIS FOR ENGINEERING DESIGN
CONTINUES: JOURNAL OF STRAIN ANALYSIS
TA404.8.J6
V.11 (1976)-V.23: NO.2 (1988)

JOURNAL OF STRUCTURAL AND CONSTRUCTION ENGINEERING
TA630.J65
NO.359 (1986)-NO.418 (1990)

JOURNAL OF STRUCTURAL CHEMISTRY
TRANSLATION OF: ZHURNAL STRUKTURNOI KHIMII
QD1.Z5312
V.4 (1963)-

JOURNAL OF STRUCTURAL ENGINEERING (ASCE)
CONTINUES: JOURNAL OF THE STRUCTURAL DIVISION
TA1.A5235
V.109 (1983)-

JOURNAL OF STRUCTURAL ENGINEERING (INDIA)
TA630.J67
V.1 (1973)-

JOURNAL OF STRUCTURAL MECHANICS
CONTINUED BY: MECHANICS OF STRUCTURES AND MACHINES
TA645.J65
V.1 (1973)-V.14 (1986)

JOURNAL OF SUPERCONDUCTIVITY
QC612.S8J68
V.1 (1988)-

JOURNAL OF SURVEYING ENGINEERING
CONTINUES: JOURNAL OF THE SURVEYING AND MAPPING DIVISION
TA501.A655
V.109 (1983)-

JOURNAL OF SYMBOLIC COMPUTATION
QA155.7.E4J6
V.2 (1986)-

JOURNAL OF SYMBOLIC LOGIC
BC1.J6
V.1 (1936)-V.39 (1974), V.46 (1981)-

JOURNAL OF SYSTEMS AND SOFTWARE
QA76.5.J74
V.2 (1981)-
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

JOURNAL OF SYSTEMS MANAGEMENT
CONTINUES: SYSTEMS AND PROCEDURES JOURNAL
HF5500.J6 NCC
V.30 (1979)-V.38 (1987) NCC
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

JOURNAL OF TECHNICAL PHYSICS
TA355.P75
V.16 (1975)-

JOURNAL OF TECHNICAL TOPICS IN CIVIL ENGINEERING
CONTINUES: JOURNAL OF THE TECHNICAL COUNCILS OF ASCE
TA1.A48
V.109 (1983)-V.111 (1985)

JOURNAL OF TECHNOLOGY
T4.J6
V.1 (1956)-V.14 (1969)

JOURNAL OF TECHNOLOGY TRANSFER
T174.3.J68
V.17 (1992)-

JOURNAL OF TELECOMMUNICATION NETWORKS
TK5101.A1J69
V.1 (1982)-V.4: NO.1 (1986)

JOURNAL OF TESTING AND EVALUATION
TA401.J672
V.1 (1973)-

JOURNAL OF THE ACOUSTICAL SOCIETY OF AMERICA
QC221.A4
V.1 (1929)- ; V.1 (1929)- M/CPM

JOURNAL OF THE ACOUSTICAL SOCIETY OF JAPAN SEE NIHON ONKYO GAKKAISHI

JOURNAL OF THE AERONAUTICAL SCIENCES. AERONAUTICAL REVIEW SECTION
CONTINUED BY: AERONAUTICAL ENGINEERING REVIEW
TL501.1522
V.8 (1940)-V.9 (1942) NCC

JOURNAL OF THE AIR AND WASTE MANAGEMENT ASSOCIATION
CONTINUES: JAPCA
CONTINUED BY: AIR AND WASTE
TD883.A553
V.40 (1990)-V.42 (1992)

JOURNAL OF THE AIR POLLUTION CONTROL ASSOCIATION
CONTINUES: AIR REPAIR
CONTINUED BY: JAPCA
TD883.A552
V.18 (1968)-V.36 (1986)

JOURNAL OF THE AMERICAN CERAMIC SOCIETY
CONTINUES: TRANSACTIONS OF THE AMERICAN CERAMIC SOCIETY
TP785.A62
V.1 (1918)- SEL PER

JOURNAL OF THE AMERICAN CHEMICAL SOCIETY
QD1.A5
V.1 (1879)-V.81 (1959) NCC, V.82 (1960)- SEL PER; V.1 (1879)- M

JOURNAL OF THE AMERICAN CONCRETE INSTITUTE
SPLIT INTO: ACI STRUCTURAL JOURNAL, AND: ACI MATERIALS JOURNAL
TA680.A5
V.1 (1929)-V.83 (1986)

JOURNAL OF THE AMERICAN FOUNDRYMEN'S ASSOCIATION
CONTINUED BY: TRANSACTIONS OF THE AMERICAN FOUNDRYMEN'S SOCIETY
TS200.A7522
V.1 (1896)-V.12 (1903) NCC

JOURNAL OF THE AMERICAN INSTITUTE OF METALS
CONTINUES: TRANSACTIONS OF THE AMERICAN INSTITUTE OF METALS
TS200.A77
V.11 (1917)-V.12 (1918)

JOURNAL OF THE AMERICAN MEDICAL ASSOCIATION SEE JAMA: JOURNAL OF THE AMERICAN MEDICAL ASSOCIATION

JOURNAL OF THE AMERICAN OIL CHEMISTS' SOCIETY
CONTINUES: OIL AND SOAP
TP670.A5
V.24 (1947)-

JOURNAL OF THE AMERICAN SOCIETY FOR INFORMATION SCIENCE
CONTINUES: AMERICAN DOCUMENTATION
Z1007.A5
V.21 (1970)-V.40 (1989)

JOURNAL OF THE AMERICAN SOCIETY FOR MASS SPECTROMETRY
QD96.M3J68
V.1 (1990)-

JOURNAL OF THE AMERICAN SOCIETY OF HEATING AND VENTILATING ENGINEERS
TH7201.A52
V.21 (1915)-V.35 (1929)

JOURNAL OF THE AMERICAN SOCIETY OF MECHANICAL ENGINEERS
CONTINUES: PROCEEDINGS OF THE AMERICAN SOCIETY OF MECHANICAL ENGINEERS
CONTINUED BY: MECHANICAL ENGINEERING
TJ1.A72
V.30: NO.7 (1908)-V.40 (1918)

JOURNAL OF THE AMERICAN SOCIETY OF NAVAL ENGINEERS
CONTINUED BY: NAVAL ENGINEERS JOURNAL
VM1.A5
V.1 (1889)-V.73 (1961) NCC

JOURNAL OF THE AMERICAN STATISTICAL ASSOCIATION
CONTINUES: QUARTERLY PUBLICATION OF THE AMERICAN STATISTICAL ASSOCIATION
HA1.A6
V.18 (1922)-

JOURNAL OF THE AMERICAN WATER WORKS ASSOCIATION SEE JOURNAL - AMERICAN WATER WORKS ASSOCIATION

JOURNAL OF THE AMERICAN WELDING SOCIETY
CONTINUED BY: WELDING JOURNAL
TS227.A15
V.13 (1934)-V.15 (1936) NCC

JOURNAL OF THE AOAC SEE JOURNAL - ASSOCIATION OF OFFICIAL

JOURNAL OF THE ASSOCIATION FOR COMPUTING MACHINERY
QA76.A77
V.1 (1954)-

JOURNAL OF THE ASSOCIATION OF OFFICIAL AGRICULTURAL CHEMISTS
CONTINUED BY: JOURNAL - ASSOCIATION OF OFFICIAL ANALYTICAL CHEMISTS
S583.A7
V.1 (1915)-V.24 (1941) M; V.1 (1915)-V.48 (1965) NCC

JOURNAL OF THE ASSOCIATION OF OFFICIAL ANALYTICAL CHEMISTS SEE JOURNAL - ASSOCIATION OF OFFICIAL ANALYTICAL CHEMISTS

JOURNAL OF THE ATMOSPHERIC SCIENCES
QC851.A283
V.19 (1962)-

JOURNAL OF THE AUDIO ENGINEERING SOCIETY
TK5981.A83
V.1 (1953)-

JOURNAL OF THE AUSTRALASIAN CERAMIC SOCIETY
CONTINUES: JOURNAL OF THE AUSTRALIAN CERAMIC SOCIETY
TP785.J64
V.26 (1990)-

JOURNAL OF THE AUSTRALASIAN INSTITUTE OF METALS
CONTINUES: JOURNAL OF THE AUSTRALIAN INSTITUTE OF METALS
CONTINUED BY: METALS FORUM
TN1.A934
V.21 (1976)-V.22 (1977)

JOURNAL OF THE AUSTRALIAN CERAMIC SOCIETY
CONTINUED BY: JOURNAL OF THE AUSTRALASIAN CERAMIC SOCIETY
TP785.A839
V.5 (1969)-V.25 (1989)

JOURNAL OF THE AUSTRALIAN INSTITUTE OF METALS
CONTINUED BY: JOURNAL OF THE AUSTRALASIAN INSTITUTE OF METALS
TN1.A934
V.1 (1956)-V.20 (1975)

JOURNAL OF THE AUSTRALIAN MATHEMATICAL SOCIETY
SPLIT INTO SERIES A AND B
QA1.A9
V.1 (1959)-V.18 (1974)

JOURNAL OF THE AUSTRALIAN MATHEMATICAL SOCIETY. SERIES A: PURE MATHEMATICS
CONTINUES IN PART: JOURNAL OF THE AUSTRALIAN MATHEMATICAL SOCIETY
QA1.A92
V.19 (1975)-

JOURNAL OF THE AUSTRALIAN MATHEMATICAL SOCIETY. SERIES B: APPLIED MATHEMATICS
CONTINUES: JOURNAL OF THE AUSTRALIAN MATHEMATICAL SOCIETY
QA1.A94
V.19 (1975)-

JOURNAL OF THE BIRMINGHAM METALLURGICAL SOCIETY
TN1.B5
V.17 (1937)-V.46 (1966) NCC

JOURNAL OF THE BRITISH FIRE PREVENTION COMMITTEE
TH1091.B7
NO.1 (1904)-NO.10 (1914) NCC

JOURNAL OF THE BRITISH INSTITUTION OF RADIO ENGINEERS
CONTINUED BY: RADIO AND ELECTRONIC ENGINEER
TK6540.B838
V.1 (1934/40)-V.24 (1962) NCC

JOURNAL OF THE BRITISH NUCLEAR ENERGY SOCIETY
CONTINUES: BRITISH NUCLEAR ENERGY CONFERENCE. JOURNAL
CONTINUED BY: NUCLEAR ENERGY
TK9001.B72
V.1 (1962)-V.16 (1977)

JOURNAL OF THE CANADIAN CERAMIC SOCIETY ABSORBED BY AND
CONTINUED AS A SECTION OF: CANADIAN CERAMICS QUARTERLY
TP785.C2
V.1 (1932)-V.42 (1973)

JOURNAL OF THE CERAMIC SOCIETY, INTERNATIONAL EDITION
TP785.J6813
V.97 (1989)-V.98: NO.3 (1990)

JOURNAL OF THE CERAMIC SOCIETY OF JAPAN
TP785.J68
V.96 (1988)-

JOURNAL OF THE CHARTERED INSTITUTION OF BUILDING SERVICES SEE BUILDING SERVICES

JOURNAL OF THE CHEMICAL INDUSTRY, JAPAN
TP1.S57
V.33 (1930)-V.44 (1941) NCC

JOURNAL OF THE CHEMICAL SOCIETY
SPLIT INTO SECTIONS A, B AND C
QD1.C6
V.1 (1847)-1965 NCC

JOURNAL OF THE CHEMICAL SOCIETY. A: INORGANIC, PHYSICAL, THEORETICAL
CONTINUES IN PART: JOURNAL OF THE CHEMICAL SOCIETY
SPLIT INTO: JOURNAL OF THE CHEMICAL SOCIETY. DALTON TRANSACTIONS, AND: JOURNAL OF THE CHEMICAL SOCIETY. FARADAY TRANSACTIONS I AND II
QD1.C602
1966-1971

JOURNAL OF THE CHEMICAL SOCIETY. B: PHYSICAL ORGANIC
CONTINUES IN PART: JOURNAL OF THE CHEMICAL SOCIETY
CONTINUED BY: JOURNAL OF THE CHEMICAL SOCIETY. PERKIN TRANSACTIONS II
QD1.C604
1966-1971

JOURNAL OF THE CHEMICAL SOCIETY. C: ORGANIC
CONTINUES IN PART: JOURNAL OF THE CHEMICAL SOCIETY
CONTINUED BY: JOURNAL OF THE CHEMICAL SOCIETY. PERKIN TRANSACTIONS I
QD1.C606
1966-1971

JOURNAL OF THE CHEMICAL SOCIETY. CHEMICAL COMMUNICATIONS
CONTINUES: CHEMICAL COMMUNICATIONS
QD1.C48
1972- SEL PER

JOURNAL OF THE CHEMICAL SOCIETY. D: CHEMICAL COMMUNICATIONS
CONTINUES: CHEMICAL COMMUNICATIONS
CHANGED BACK TO: CHEMICAL COMMUNICATIONS
QD1.C48
1969

JOURNAL OF THE CHEMICAL SOCIETY. DALTON TRANSACTIONS
CONTINUES: JOURNAL OF THE CHEMICAL SOCIETY. A: INORGANIC, PHYSICAL, THEORETICAL
QD1.C6022
1972-

JOURNAL OF THE CHEMICAL SOCIETY. FARADAY TRANSACTIONS
FORMED BY THE UNION OF ITS SECTIONS I AND II
QD1.F314
V.86 (1990)-

JOURNAL OF THE CHEMICAL SOCIETY. FARADAY TRANSACTIONS I
CONTINUES IN PART: TRANSACTIONS OF THE FARADAY SOCIETY
MERGED WITH ITS SECTION II, TO FORM: JOURNAL OF THE CHEMICAL SOCIETY. FARADAY TRANSACTIONS
QD1.F311
V.68 (1972)-V.85 (1989)

JOURNAL OF THE CHEMICAL SOCIETY. FARADAY TRANSACTIONS II
FORMED BY THE UNION OF: JOURNAL OF THE CHEMICAL SOCIETY. A: INORGANIC, PHYSICAL, THEORETICAL CHEMISTRY, AND: TRANSACTIONS OF THE FARADAY SOCIETY
MERGED WITH ITS SECTION I, TO FORM: JOURNAL OF THE CHEMICAL SOCIETY. FARADAY TRANSACTIONS
QD1.F312
V.68 (1972)-V.85 (1989)

JOURNAL OF THE CHEMICAL SOCIETY OF JAPAN, CHEMISTRY AND INDUSTRIAL CHEMISTRY SEE NIPPON KAGAKU ZASSHI

JOURNAL OF THE CHEMICAL SOCIETY. PERKIN TRANSACTIONS I
CONTINUES: JOURNAL OF THE CHEMICAL SOCIETY. C: ORGANIC
QD1.C6062
1972-

JOURNAL OF THE CHEMICAL SOCIETY. PERKIN TRANSACTIONS II
CONTINUES: JOURNAL OF THE CHEMICAL SOCIETY. B: PHYSICAL ORGANIC
QD1.C6042
1972-

JOURNAL OF THE CHINESE CHEMICAL SOCIETY
PUBLICATION SUSPENDED 1937-1939, 1951-1954
QD1.C785
V.1 (1933)-V.34 (1987)

JOURNAL OF THE CHINESE INSTITUTE OF ENGINEERS
TA4.J68
V.8 (1985)-

JOURNAL OF THE COLLEGE OF SCIENCE, IMPERIAL UNIVERSITY OF TOKYO, JAPAN
CONTINUED BY: JOURNAL OF THE FACULTY OF SCIENCE, IMPERIAL UNIVERSITY OF TOKYO. SECTION 1: MATHEMATICS, ASTRONOMY, PHYSICS, CHEMISTRY
Q77.T6
V.12 (1898)-V.45 (1925) NCC

JOURNAL OF THE COMMUNICATIONS RESEARCH LABORATORY
CONTINUES: JOURNAL OF THE RADIO RESEARCH LABORATORIES
QC973.J6
V.35: NO.145 (1988: JULY)-

JOURNAL OF THE CONSTRUCTION DIVISION
CONTINUES IN PART: PROCEEDINGS OF THE SOCIETY OF CIVIL ENGINEERS
CONTINUED BY: JOURNAL OF CONSTRUCTION ENGINEERING AND MANAGEMENT
TA1.A5236
V.92 (1966)-V.108 (1982)

JOURNAL OF THE ELECTROCHEMICAL ASSOCIATION OF JAPAN SEE DENKI KAGAKU = JOURNAL OF THE ELECTROCHEMICAL ASSOCIATION OF JAPAN

JOURNAL OF THE ELECTROCHEMICAL SOCIETY
FORMED BY THE UNION OF: ELECTROCHEMICAL SOCIETY. BULLETIN; AND, ELECTROCHEMICAL SOCIETY. PREPRINTS, AND CONTINUES THE VOLUME NUMBERING OF THE LATTER
TP250.E542
V.93 (1948)-

JOURNAL OF THE ELECTROCHEMICAL SOCIETY OF INDIA
CONTINUES: BULLETIN OF THE INDIA SECTION, ELECTROCHEMICAL SOCIETY
TP250.E543
V.13 (1964)-V.26 (1977)

JOURNAL OF THE ELECTROCHEMICAL SOCIETY OF JAPAN
CONTINUES: JOURNAL OF THE ELECTROCHEMICAL ASSOCIATION OF JAPAN
TP250.E4
V.26 (1958)-V.37 (1969) NCC

JOURNAL OF THE ENERGY DIVISION
CONTINUES: JOURNAL OF THE POWER DIVISION
CONTINUED BY: JOURNAL OF ENERGY ENGINEERING
TJ.A65
V.105 (1979)-V.108 (1982)

JOURNAL OF THE ENGINEERING INSTITUTE OF CANADA
TA1.E584
V.1 (1918)-V.52 (1969)

JOURNAL OF THE ENGINEERING MECHANICS DIVISION
CONTINUES IN PART: PROCEEDINGS OF THE AMERICAN SOCIETY OF CIVIL ENGINEERS
CONTINUED BY: JOURNAL OF ENGINEERING MECHANICS
TA1.A5233
V.83 (1957)-V.84 (1958) NCC, V.85 (1959)-V.108 (1982)

JOURNAL OF THE ENVIRONMENTAL ENGINEERING DIVISION
CONTINUES: JOURNAL OF THE SANITARY ENGINEERING DIVISION
CONTINUED BY: JOURNAL OF ENVIRONMENTAL ENGINEERING
TD1.A3
V.99 (1973)-V.108 (1982)

JOURNAL OF THE EUROPEAN CERAMIC SOCIETY
CONTINUES: INTERNATIONAL JOURNAL OF HIGH TECHNOLOGY CERAMICS
TP785.J685
V.5 (1989)-

JOURNAL OF THE EUROPEAN CLAY GROUPS SEE CLAY MINERALS

JOURNAL OF THE EXPERIMENTAL ANALYSIS OF BEHAVIOR
BF1.J69 NCC
V.1 (1958)-V.36 (1981)

JOURNAL OF THE FACULTY OF ENGINEERING, UNIVERSITY OF TOKYO
SPLIT INTO SERIES A AND B
TA4.T5
V.2 (1904)-V.26 (1963) NCC

JOURNAL OF THE FACULTY OF ENGINEERING, UNIVERSITY OT TOKYO. SERIES B
CONTINUES IN PART: JOURNAL OF THE FACULTY OF ENGINEERING, UNIVERSITY OF TOKYO
TA4.T5
V.27 (1964)-V.33 (1976)

JOURNAL OF THE FACULTY OF SCIENCE, HOKKAIDO IMPERIAL UNIVERSITY. SERIES III: CHEMISTRY
Q77.S3
V.1 (1930)-V.3 (1940)

JOURNAL OF THE FACULTY OF SCIENCE, IMPERIAL UNIVERSITY OF TOKYO. SECTION 1: MATHEMATICS, ASTRONOMY, PHYSICS, CHEMISTRY
CONTINUES: JOURNAL OF THE COLLEGE OF SCIENCE, IMPERIAL UNIVERSITY OF TOKYO, JAPAN
Q77.T63
V.1 (1925)-V.16 (1970)

JOURNAL OF THE FACULTY OF SCIENCE, UNIVERSITY OF TOKYO. SECTION IA: MATHEMATICS
CONTINUES: JOURNAL OF THE FACULTY OF SCIENCE, IMPERIAL UNIVERSITY OF TOKYO. SECTION 1: MATHEMATICS, ASTRONOMY, PHYSICS
Q77.T63
V.17 (1970)-

JOURNAL OF THE FRANKLIN INSTITUTE
CONTINUES: FRANKLIN JOURNAL AND AMERICAN MECHANICS MAGAZINE
T1.F8
V.31 (1856)-V.268 (1959) NCC, V.269 (1960)-V.326 (1989)

JOURNAL OF THE GEOTECHNICAL ENGINEERING DIVISION
CONTINUES: JOURNAL OF THE SOIL MECHANICS AND FOUNDATIONS DIVISION
CONTINUED BY: JOURNAL OF GEOTECHNICAL ENGINEERING
TA705.A526
V.100 (1974)-V.108 (1982)

JOURNAL OF THE HIGHWAY DIVISION
CONTINUES IN PART: PROCEEDINGS OF THE AMERICAN SOCIETY OF CIVIL ENGINEERS
MERGED WITH: JOURNAL OF THE PIPELINE DIVISION, AND; JOURNAL OF THE AERO SPACE DIVISION, TO FORM: TRANSPORTATION ENGINEERING JOURNAL OF ASCE
TE1.A73
V.83 (1957)-V.94 (1968)

JOURNAL OF THE HYDRAULICS DIVISION
CONTINUES IN PART: PROCEEDINGS OF THE AMERICAN SOCIETY OF CIVIL ENGINEERS
CONTINUED BY: JOURNAL OF HYDRAULIC ENGINEERING
TC1.A39
V.83 (1957)-V.108 (1982)

JOURNAL OF THE ILLUMINATING ENGINEERING SOCIETY
CONTINUES IN PART: ILLUMINATING ENGINEERING
TH7700.I35
V.1 (1971)-

JOURNAL OF THE IMPERIAL COLLEGE CHEMICAL ENGINEERING SOCIETY
TP1.L5
V.1 (1945)-V.14 (1961/62) NCC

JOURNAL OF THE INDIAN CHEMICAL SOCIETY
QD1.I57
V.5 (1928)-

JOURNAL OF THE INDIAN INSTITUTE OF SCIENCE. SECTION A: ENGINEERING AND TECHNOLOGY
CONTINUES: JOURNAL OF THE INDIAN INSTITUTE OF SCIENCE CHANGED BACK TO: JOURNAL OF THE INDIAN INSTITUTE OF SCIENCE
TA1.I5
V.59 (1977)-V.65 (1984)

JOURNAL OF THE INDIAN INSTITUTE OF SCIENCE. SECTION A: SCIENCE
CONTINUES IN PART: JOURNAL OF THE INDIAN INSTITUTE OF SCIENCE
CHANGED BACK TO: JOURNAL OF THE INDIAN INSTITUTE OF SCIENCE
Q1.I5
V.34 (1950)-V.41 (1959)

JOURNAL OF THE INDIAN INSTITUTE OF SCIENCE. SECTION B: ENGINEERING
CONTINUES IN PART: JOURNAL OF THE INDIAN INSTITUTE OF SCIENCE
CHANGED BACK TO: JOURNAL OF THE INDIAN INSTITUTE OF SCIENCE
TA1.I5
V.34 (1950)-V.41 (1959)

JOURNAL OF THE INDIAN INSTITUTE OF SCIENCE. SECTION B: PHYSICAL AND CHEMICAL SCIENCES
CONTINUES: JOURNAL OF THE INDIAN INSTITUTE OF SCIENCES CHANGED BACK TO: JOURNAL OF THE INDIAN INSTITUTE OF SCIENCE
QC1.I5
V.59 (1977)-V.65 (1984)

JOURNAL OF THE INDIAN INSTITUTE OF SCIENCE. SECTION C: BIOLOGICAL SCIENCES
CONTINUES IN PART: JOURNAL OF THE INDIAN INSTITUTE OF SCIENCE
CHANGED BACK TO: JOURNAL OF THE INDIAN INSTITUTE OF SCIENCE
Q1.I524
V.59 (1977)-V.65 (1984)

JOURNAL OF THE INDIAN INSTITUTE OF SCIENCE (1960-1976)
FORMED BY THE UNION OF ITS SECTIONS A AND B
SPLIT AGAIN INTO SECTIONS A, B AND C
Q1.I5
V.42 (1960)-V.58 (1976)

JOURNAL OF THE INDIAN INSTITUTE OF SCIENCE (1986-)
FORMED BY THE UNION OF ITS SECTIONS A, B AND C
Q1.I525
V.66 (1986)-

JOURNAL OF THE INDIAN MATHEMATICAL SOCIETY
QA1.I5
V.24 (1960)-

JOURNAL OF THE INSTITUTE OF ENERGY
CONTINUES: JOURNAL OF THE INSTITUTE OF FUEL
TP315.I6
V.52 (1979)-

JOURNAL OF THE INSTITUTE OF FUEL
CONTINUED BY: JOURNAL OF THE INSTITUTE OF ENERGY
TP315.I6
V.45 (1972)-V.51 (1978)

JOURNAL OF THE INSTITUTE OF MATHEMATICS AND ITS APPLICATIONS
SPLIT INTO: IMA JOURNAL OF APPLIED MATHEMATICS, AND: IMA JOURNAL OF NUMERICAL ANALYSIS
QA1.I55
V.1 (1965)-V.26 (1980)

JOURNAL OF THE INSTITUTE OF METALS
CONTINUED BY: METALS TECHNOLOGY
TS200.I5
V.1 (1909)-V.101 (1973)

JOURNAL OF THE INSTITUTE OF NUCLEAR MATERIALS MANAGEMENT SEE JNMM: JOURNAL OF THE INSTITUTE OF NUCLEAR MATERIALS MANAGEMENT

JOURNAL OF THE INSTITUTE OF PETROLEUM
CONTINUES: JOURNAL OF THE INSTITUTION OF PETROLEUM TECHNOLOGISTS
TN860.I5
V.25 (1939)-V.59 (1973) NCC

JOURNAL OF THE INSTITUTION OF CIVIL ENGINEERS
CONTINUED BY: ITS PROCEEDINGS
CONTINUED BY: PROCEEDINGS OF THE INSTITUTION OF CIVIL ENGINEERS
TA1.I635
V.1 (1935)-V.36 (1951) NCC

JOURNAL OF THE INSTITUTION OF ELECTRICAL ENGINEERS
CONTINUES: JOURNAL OF THE SOCIETY OF TELEGRAPH ENGINEERS AND OF ELECTRICIANS
CONTINUED BY: PROCEEDINGS OF THE INSTITUTION OF ELECTRICAL ENGINEERS
TK1.I4
V.18 (1889)-V.95 (1949) NCC

JOURNAL OF THE INSTITUTION OF ELECTRONIC AND RADIO ENGINEERS
CONTINUES: RADIO AND ELECTRONIC ENGINEER
CONTINUED BY: ELECTRONICS AND COMMUNICATION ENGINEERING JOURNAL
TK6540.B838
V.55 (1985)-V.57 (1987) NCC

JOURNAL OF THE INSTITUTION OF ELECTRONICS AND TELECOMMUNICATION ENGINEERS
CONTINUES: JOURNAL OF THE INSTITUTION OF TELECOMMUNICATION ENGINEERS
TK5101.I55
V.19: NO.7 (1973)-

JOURNAL OF THE INSTITUTION OF ENGINEERS, AUSTRALIA
CONTINUES: QUARTERLY BULLETIN OF THE INSTITUTION OF ENGINEERS, AUSTRALIA
TA1.I72471
V.1 (1929)-V.55 (1983) NCC

JOURNAL OF THE INSTITUTION OF ENGINEERS (INDIA)
SPLIT INTO SEVERAL SEPARATE SECTIONS
TA1.I697
V.34 (1953)-V.41 (1961)

JOURNAL OF THE INSTITUTION OF ENGINEERS (INDIA). PART CH: CHEMICAL ENGINEERING DIVISION
CONTINUES IN PART: JOURNAL OF THE INSTITUTION OF ENGINEERS (INDIA)
TA1.I6971
V.42 (1961)-V.60 (1980)

JOURNAL OF THE INSTITUTION OF ENGINEERS (INDIA). PART CI: CIVIL ENGINEERING DIVISION
CONTINUES IN PART: JOURNAL OF THE INSTITUTION OF ENGINEERS (INDIA)
TA1.I6972
V.42 (1961)-V.60 (1980)

JOURNAL OF THE INSTITUTION OF ENGINEERS (INDIA). PART EL: ELECTRICAL ENGINEERING DIVISION
CONTINUES IN PART: JOURNAL OF THE INSTITUTION OF ENGINEERS (INDIA)
TA1.I6973
V.42 (1961)-V.60 (1980)

JOURNAL OF THE INSTITUTION OF ENGINEERS (INDIA). PART GE: GENERAL ENGINEERING DIVISION
CONTINUES IN PART: JOURNAL OF THE INSTITUTION OF ENGINEERS (INDIA)
CONTINUED BY: JOURNAL OF THE INSTITUTION OF ENGINEERS (INDIA). PART IDGE: INDUSTRIAL DEVELOPMENT AND GENERAL ENGINEERING
TA1.I6975
V.42 (1961)-V.49 (1969)

JOURNAL OF THE INSTITUTION OF ENGINEERS (INDIA). PART IDGE: INDUSTRIAL DEVELOPMENT AND GENERAL ENGINEERING DIVISION
CONTINUES: JOURNAL OF THE INSTITUTION OF ENGINEERS (INDIA). PART GE: GENERAL ENGINEERING DIVISION
TA1.I6975
V.50 (1970)-V.58 (1978)

JOURNAL OF THE INSTITUTION OF ENGINEERS (INDIA). PART ME: MECHANICAL ENGINEERING DIVISION
CONTINUES IN PART: JOURNAL OF THE INSTITUTION OF ENGINEERS (INDIA)
TA1.I6976
V.42 (1961)-V.60 (1980)

JOURNAL OF THE INSTITUTION OF ENGINEERS (INDIA). PART MM: MINING AND METALLURGY DIVISION
CONTINUES IN PART: JOURNAL OF THE INSTITUTION OF ENGINEERS (INDIA)
TA1.I6977
V.42 (1961)-V.60 (1980)

JOURNAL OF THE INSTITUTION OF HEATING AND VENTILATING ENGINEERS
CONTINUES: PROCEEDINGS OF THE INSTITUTION OF HEATING AND VENTILATING ENGINEERS
CONTINUED BY: BUILDING SERVICES ENGINEER
TH7201.I62
V.1 (1933)-V.39 (1971) NCC

JOURNAL OF THE INSTITUTION OF PETROLEUM TECHNOLOGISTS
CONTINUED BY: JOURNAL OF THE INSTITUTE OF PETROLEUM
TN860.I5
V.1 (1914)-V.24 (1938) NCC

JOURNAL OF THE INSTITUTION OF STRUCTURAL ENGINEERS
CONTINUES: JOURNAL OF THE CONCRETE INSTITUTE
CONTINUED BY: STRUCTURAL ENGINEER
TA680.I5
V.1 (1923) NCC

JOURNAL OF THE INSTITUTION OF TELECOMMUNICATION ENGINEERS
CONTINUED BY: JOURNAL OF THE INSTITUTION OF ELECTRONICS AND TELECOMMUNICATION ENGINEERS
TK5101.I55
V.1 (1955)-V.19: NO.6 (1973)

JOURNAL OF THE INSTITUTION OF THE RUBBER INDUSTRY
CONTINUED BY: RUBBER INDUSTRY
TS1870.I453
V.1 (1967)-V.7 (1973)

JOURNAL OF THE IRON AND STEEL INSTITUTE
CONTINUES: TRANSACTIONS OF THE IRON AND STEEL INSTITUTE
CONTINUED BY: IRONMAKING AND STEELMAKING
TS300.I7
1871-V.195 (1960) NCC, V.196 (1961)-V.211 (1973)

JOURNAL OF THE IRRIGATION AND DRAINAGE DIVISION
CONTINUES IN PART: PROCEEDINGS OF THE AMERICAN SOCIETY OF CIVIL ENGINEERS
CONTINUED BY: JOURNAL OF IRRIGATION AND DRAINAGE ENGINEERING
TC801.A4
V.83 (1957)-V.85 (1959) NCC, V.86 (1960)-V.108 (1982)

JOURNAL OF THE JAPAN INSTITUTE OF METALS SEE NIPPON KINZOKU GAKKAISHI

JOURNAL OF THE LESS-COMMON METALS
CONTINUED BY: JOURNAL OF ALLOYS AND COMPOUNDS
TN1.J7
V.1 (1959)-V.175 (1991)

JOURNAL OF THE LONDON MATHEMATICAL SOCIETY
QA1.L53
V.1 (1926)-V.44 (1969), SER.2, V.1 (1969)-

JOURNAL OF THE MATHEMATICAL SOCIETY OF JAPAN
CONTINUES: PROCEEDINGS OF THE PHYSICO-MATHEMATICAL SOCIETY OF JAPAN
QA1.M765
V.3 (1951)-V.26 (1974)

JOURNAL OF THE MECHANICS AND PHYSICS OF SOLIDS
TA350.J68
V.1 (1952)-

JOURNAL OF THE MYSORE UNIVERSITY. SECTION B: SCIENCE
QC1.M8
NO.1 (1941)-NO.16 (1948) NCC

JOURNAL OF THE NATIONAL RESEARCH COUNCIL OF THAILAND
Q1.J5
V.1 (1960)-V.9 (1977)

JOURNAL OF THE NEW ENGLAND WATER WORKS ASSOCIATION
TD201.N53
V.52 (1938)-

JOURNAL OF THE OHIO SOCIETY OF MECHANICAL, ELECTRICAL AND STEAM ENGINEERS
TJ1.O5
V.1 (1908)-V.8 (1916)

JOURNAL OF THE OIL AND COLOUR CHEMISTS' ASSOCIATION
CONTINUED BY: SURFACE COATINGS INTERNATIONAL
TP934.O5
V.1 (1918)-V.74: NO.1 (1991)

JOURNAL OF THE OPERATIONAL RESEARCH SOCIETY
CONTINUES: OPERATIONAL RESEARCH QUARTERLY
Q180.A1O6
V.29 (1978)-

JOURNAL OF THE OPERATIONS RESEARCH SOCIETY OF AMERICA
CONTINUED BY: OPERATIONS RESEARCH
Q180.A1O61
V.1 (1952)-V.3 (1955)

JOURNAL OF THE OPTICAL SOCIETY OF AMERICA AND REVIEW OF SCIENTIFIC INSTRUMENTS
CONTINUES: JOURNAL OF THE OPTICAL SOCIETY OF AMERICA
SPLIT INTO: JOURNAL OF THE OPTICAL SOCIETY OF AMERICA, AND: REVIEW OF SCIENTIFIC INSTRUMENTS
QC350.O6
V.6 (1922)-V.19 (1929) NCC

JOURNAL OF THE OPTICAL SOCIETY OF AMERICA. PART A: OPTICS AND IMAGE SCIENCE
CONTINUES IN PART: JOURNAL OF THE OPTICAL SOCIETY OF AMERICA
QC350.O611
V.1 (1984)- SEL PER ; V.1 (1984)- CPM

JOURNAL OF THE OPTICAL SOCIETY OF AMERICA. PART B: OPTICAL PHYSICS
CONTINUES IN PART: JOURNAL OF THE OPTICAL SOCIETY OF AMERICA
QC350.O612
V.1 (1984)- SEL PER ; V.1 (1984)- CPM

JOURNAL OF THE OPTICAL SOCIETY OF AMERICA (1917-1921)
CONTINUED BY: JOURNAL OF THE OPTICAL SOCIETY OF AMERICA AND REVIEW OF SCIENTIFIC INSTRUMENTS
QC350.O6
V.1 (1917)-V.5 (1921) NCC

JOURNAL OF THE OPTICAL SOCIETY OF AMERICA (1930-1983)
CONTINUES: JOURNAL OF THE OPTICAL SOCIETY OF AMERICA AND REVIEW OF SCIENTIFIC INSTRUMENTS
SPLIT INTO PARTS A AND B
QC350.O6
V.20 (1930)-V.73 (1983) NCC; V.20 (1930)-V.73 (1983) M/CPM

JOURNAL OF THE PCA RESEARCH AND DEVELOPMENT LABORATORIES
CONTINUES: JOURNAL OF THE RESEARCH LABORATORIES, PORTLAND CEMENT ASSOCIATION
TA680.P728
V.4 (1962)-V.10 (1968) NCC

JOURNAL OF THE PHYSICAL SOCIETY OF JAPAN
QC1.P47
V.1 (1946)- SEL PER

JOURNAL OF THE POLAROGRAPHIC SOCIETY
QD115.P63
V.10 (1964)-V.14 (1968) NCC

JOURNAL OF THE POWER DIVISION
CONTINUES IN PART: PROCEEDINGS OF THE AMERICAN SOCIETY OF CIVIL ENGINEERS
CONTINUED BY: JOURNAL OF THE ENERGY DIVISION
TJ1.A65
V.83 (157)-V.84 (1958) NCC, V.85 (1959)-V.104 (1978)

JOURNAL OF THE PRESTRESSED CONCRETE INSTITUTE SEE JOURNAL - PRESTRESSED CONCRETE INSTITUTE

JOURNAL OF THE RESEARCH AND DEVELOPMENT LABORATORIES, PORTLAND CEMENT ASSOCIATION
CONTINUED BY: JOURNAL OF THE PCA RESEARCH AND DEVELOPMENT LABORATORIES
TA680.P728
V.1 (1959)-V.3 (1961) NCC

JOURNAL OF THE RESEARCH INSTITUTE FOR CATALYSIS, HOKKAIDO UNIVERSITY
QD1.S3
V.1 (1948)-V.25 (1977) NCC, V.26 (1978)-V.32 (1984)

JOURNAL OF THE ROYAL AERONAUTICAL SOCIETY
CONTINUES: AERONAUTICAL JOURNAL CHANGED BACK TO: AERONAUTICAL JOURNAL
TL501.R7
V.27 (1923)-V.71 (1967) NCC

JOURNAL OF THE ROYAL MICROSCOPICAL SOCIETY
CONTINUED BY: JOURNAL OF MICROSCOPY
QH201.R8
1915-V.88 (1968) NCC

JOURNAL OF THE ROYAL NETHERLANDS CHEMICAL SOCIETY SEE RECUEIL DES TRAVAUX CHIMIQUES DES PAYS-BAS = JOURNAL OF THE ROYAL NETHERLANDS CHEMICAL SOCIETY

JOURNAL OF THE ROYAL STATISTICAL SOCIETY
CONTINUED BY: JOURNAL OF THE ROYAL STATISTICAL SOCIETY. SERIES A: GENERAL
HA1.R8
V.75 (1911)-V.110 (1947) INC.

JOURNAL OF THE ROYAL STATISTICAL SOCIETY. SERIES A: GENERAL
CONTINUES: JOURNAL OF THE ROYAL STATISTICAL SOCIETY
HA1.R82
V.111 (1948)- INC.

JOURNAL OF THE ROYAL STATISTICAL SOCIETY. SERIES B: METHODOLOGICAL
CONTINUES: JOURNAL OF THE ROYAL STATISTICAL SOCIETY. SUPPLEMENT
HA1.R84
V.12 (1950)-V.31 (1969) NCC

JOURNAL OF THE ROYAL STATISTICAL SOCIETY. SERIES C SEE APPLIED STATISTICS

JOURNAL OF THE ROYAL STATISTICAL SOCIETY. SUPPLEMENT
CONTINUED BY: JOURNAL OF THE ROYAL STATISTICAL SOCIETY.
SERIES B: METHODOLOGICAL
HA1.R83
V.1 (1934)-V.8 (1946) NCC

JOURNAL OF THE ROYAL TECHNICAL COLLEGE (GLASGOW, SCOTLAND)
T1.G6
V.1 (1924)-V.5 (1950)

JOURNAL OF THE RUBBER RESEARCH INSTITUTE OF MALAYA
CONTINUED BY: JOURNAL OF THE RUBBER RESEARCH INSTITUTE OF MALAYSIA
TS1870.K88
V.1 (1929)-V.23 (1973)

JOURNAL OF THE RUBBER RESEARCH INSTITUTE OF MALAYSIA
CONTINUES: JOURNAL OF THE RUBBER RESEARCH INSTITUTE OF MALAYA
CONTINUED BY: JOURNAL OF NATURAL RUBBER RESEARCH
TS1870.K88
V.24 (1974)-V.33 (1985)

JOURNAL OF THE SANITARY ENGINEERING DIVISION
CONTINUES IN PART: PROCEEDINGS OF THE AMERICAN SOCIETY OF CIVIL ENGINEERS
CONTINUED BY: JOURNAL OF THE ENVIRONMENTAL ENGINEERING DIVISION
TD1.I31
V.83 (1957)-V.98 (1972) INC.

JOURNAL OF THE SCIENTIFIC RESEARCH INSTITUTE
CONTINUES: SCIENTIFIC PAPERS OF THE INSTITUTE OF PHYSICAL AND CHEMICAL RESEARCH
CHANGED BACK TO: SCIENTIFIC PAPERS OF THE INSTITUTE OF PHYSICAL AND CHEMICAL RESEARCH
QC1.T6
V.43 (1948)-V.52 (1958)

JOURNAL OF THE SERBIAN CHEMICAL SOCIETY
CONTINUES: GLASNIK HEMIJSKOG DRUFSTVA BOEGRAD
QD1.S673
V.51: NO.5 (1986)-

JOURNAL OF THE SHEFFIELD UNIVERSITY METALLURGICAL SOCIETY
TN600.S4
V.2 (1963)-V.15 (1976) NCC

JOURNAL OF THE SMPTE
CONTINUES: SMPTE JOURNAL
CHANGED BACK TO: SMPTE JOURNAL
TR845.S6
V.65 (1956)-V.84 (1975) NCC

JOURNAL OF THE SOCIETY FOR INDUSTRIAL AND APPLIED MATHEMATICS
CONTINUED BY: SIAM JOURNAL ON APPLIED MATHEMATICS
QA1.S65
V.1 (1953)-V.13 (1965)

JOURNAL OF THE SOCIETY FOR INDUSTRIAL AND APPLIED MATHEMATICS. SERIES A: CONTROL
CONTINUED BY: SIAM JOURNAL ON CONTROL
QA1.S65
V.1 (1962)-V.3 (1965)

JOURNAL OF THE SOCIETY FOR INDUSTRIAL AND APPLIED MATHEMATICS. SERIES B: NUMERICAL ANALYSIS
CONTINUED BY: SIAM JOURNAL ON NUMERICAL ANALYSIS
QA1.S652
V.1 (1964)-V.2 (1965)

JOURNAL OF THE SOCIETY OF AUTOMOTIVE ENGINEERS
CONTINUES: SAE BULLETIN
CONTINUED BY: SAE JOURNAL
TL1.S48
V.1 (1917)-V.21 (1927) M, V.1 (1917)-V.21 (1927) NCC

JOURNAL OF THE SOCIETY OF CHEMICAL INDUSTRY
CONTINUED BY: JOURNAL OF APPLIED CHEMISTRY
VOLS. 37 (1918)-V.42 (1923) ISSUED IN THREE SEPARATELY PAGED SECTIONS: REVIEWS; TRANSACTIONS; REVIEWS
TP1.S6
V.1 (1882)-V.69 (1950)

JOURNAL OF THE SOCIETY OF DYERS AND COLOURISTS
TP890.S67
V.13 (1897)-V.97 (1981) NCC

JOURNAL OF THE SOCIETY OF FIBER AND TECHNOLOGY SEE SEN-I GAKKAISHI

JOURNAL OF THE SOCIETY OF GLASS TECHNOLOGY
CONTINUES: GLASS TECHNOLOGY
TP845.S5
V.1 (1917)-V.43 (1959) NCC

JOURNAL OF THE SOCIETY OF MATERIALS SCIENCE, JAPAN
CONTINUES: ZAIRYO SHIKEN
TA403.S63
V.13 (1964)-

JOURNAL OF THE SOCIETY OF MOTION PICTURE AND TELEVISION ENGINEERS
CONTINUES: JOURNAL OF THE SOCIETY OF MOTION PICTURE ENGINEERS
CONTINUED BY: SMPTE JOURNAL
TR845.S6
V.54 (1950)-V.63 (1954) NCC

JOURNAL OF THE SOCIETY OF MOTION PICTURE ENGINEERS
CONTINUES: TRANSACTIONS OF THE SOCIETY OF MOTION PICTURE ENGINEERS
CONTINUED BY: JOURNAL OF THE SOCIETY OF MOTION PICTURE AND TELEVISION ENGINEERS
TR845.S6
V.14 (1930)-V.53 (1949) NCC

JOURNAL OF THE SOCIETY OF RUBBER INDUSTRY OF JAPAN SEE NIPPON GOMU KYOKAISHI

JOURNAL OF THE SOCIETY OF TELEGRAPH ENGINEERS
CONTINUED BY: JOURNAL OF THE SOCIETY OF TELEGRAPH ENGINEERS AND OF ELECTRICIANS
TK1.I4
V.1 (1872)-V.9 (1880) NCC

JOURNAL OF THE SOCIETY OF TELEGRAPH ENGINEERS AND OF ELECTRICIANS
CONTINUES: JOURNAL OF THE SOCIETY OF TELEGRAPH ENGINEERS
CONTINUED BY: JOURNAL OF THE INSTITUTE OF ELECTRICAL ENGINEERS
TK1.14
V.10 (1881)-V.17 (1888) NCC

JOURNAL OF THE SOIL MECHANICS AND FOUNDATIONS DIVISION
CONTINUES IN PART: PROCEEDINGS OF THE AMERICAN SOCIETY OF CIVIL ENGINEERS
CONTINUED BY: JOURNAL OF THE GEOTECHNICAL ENGINEERING DIVISION
TA710.A495
V.83 (1957)-V.85 (1959) NCC, V.86 (1960)-V.99 (1973)

JOURNAL OF THE SOUTH AFRICAN CHEMICAL INSTITUTE
CONTINUED BY: SOUTH AFRICAN JOURNAL OF CHEMISTRY
QD1.S6
V.1 (1948)-V.29 (1976)

JOURNAL OF THE STRUCTURAL DIVISION
CONTINUES IN PART: PROCEEDINGS OF THE AMERICAN SOCIETY OF CIVIL ENGINEERS
CONTINUED BY: JOURNAL OF STRUCTURAL ENGINEERING
TA1.A5235
V.83 (1957)-V.85 (1959) NCC, V.86 (1960)-V.108 (1982)

JOURNAL OF THE SURVEYING AND MAPPING DIVISION
CONTINUES IN PART: PROCEEDINGS OF THE AMERICAN SOCIETY OF CIVIL ENGINEERS
CONTINUED BY: JOURNAL OF SURVEYING ENGINEERING
TA501.A655
V.85 (1959)-V.108 (1982)

JOURNAL OF THE TECHNICAL COUNCILS OF ASCE
CONTINUED BY: JOURNAL OF TECHNICAL TOPICS IN CIVIL ENGINEERING
TA1.A48
V.103 (1977)-V.108 (1982)

JOURNAL OF THE TELEVISION SOCIETY
CONTINUED BY: ROYAL TELEVISION SOCIETY JOURNAL
TK6630.A1T465
V.1 (1928)-V.9 (1961) NCC

JOURNAL OF THE TEXTILE INSTITUTE
TS1300.T215
V.1 (1910)-

JOURNAL OF THE URBAN PLANNING AND DEVELOPMENT DIVISION
CONTINUES: JOURNAL OF THE CITY PLANNING DIVISION
CONTINUED BY: JOURNAL OF URBAN PLANNING AND DEVELOPMENT
NA9000.A5785
V.93 (1967)-V.108 (1982) NCC

JOURNAL OF THE VACUUM SOCIETY OF JAPAN SEE SHINKU = JOURNAL OF THE VACUUM SOCIETY OF JAPAN

JOURNAL OF THE WASHINGTON ACADEMY OF SCIENCES
Q11.W32
V.1 (1911)-

JOURNAL OF THE WATER POLLUTION CONTROL FEDERATION SEE JOURNAL - WATER POLLUTION CONTROL FEDERATION

JOURNAL OF THE WATER RESOURCES PLANNING AND MANAGEMENT DIVISION
CONTINUES IN PART: PROCEEDINGS OF THE AMERICAN SOCIETY OF CIVIL ENGINEERS
CONTINUED BY: JOURNAL OF WATER RESOURCES PLANNING AND MANAGEMENT
TC401.A552
V.105 (1979)-V.108 (1982)

JOURNAL OF THE WATERWAY, PORT, COASTAL AND OCEAN DIVISION
CONTINUES: JOURNAL OF THE WATERWAYS, HARBORS AND COASTAL ENGINEERING DIVISION
CONTINUED BY: JOURNAL OF WATERWAY, PORT, COASTAL AND OCEAN ENGINEERING
TC1.A4
V.103 (1977)-V.108 (1982)

JOURNAL OF THE WATERWAYS AND HARBORS DIVISION
CONTINUES: JOURNAL OF THE WATERWAYS DIVISION
CONTINUED BY: JOURNAL OF THE WATERWAYS, HARBORS, AND COASTAL ENGINEERING DIVISION
TC1.A4
V.82 (1956)-V.96 (1970)

JOURNAL OF THE WATERWAYS, HARBORS, AND COASTAL ENGINEERING DIVISION
CONTINUES: JOURNAL OF THE WATERWAYS AND HARBORS DIVISION
CONTINUED BY: JOURNAL OF THE WATERWAY, PORT, COASTAL AND OCEAN DIVISION
TC1.A4
V.96 (1970)-V.102 (1976)

JOURNAL OF THE WEST OF SCOTLAND IRON AND STEEL INSTITUTE
TS300.W4
V.27 (1919)-V.80 (1973) NCC

JOURNAL OF THERMAL ANALYSIS
QD515.J65
V.1 (1969)-

JOURNAL OF THERMAL INSULATION
CONTINUED BY: JOURNAL OF THERMAL INSULATION AND BUILDING ENVELOPES
TH1715.J6
V.1 (1977)-V.15 (1992)

JOURNAL OF THERMAL INSULATION AND BUILDING ENVELOPES
CONTINUES: JOURNAL OF THERMAL INSULATION
TH1715.J61
V.16 (1992)-

JOURNAL OF TIME SERIES ANALYSIS
QA280.J68
V.1 (1980)-

JOURNAL OF TRACE AND MICROPROBE TECHNIQUES
QD71.A4951
V.1 (1982)-

JOURNAL OF TRANSPORTATION ENGINEERING
CONTINUES: JOURNAL OF THE TRANSPORTATION DIVISION
TA1001.A512
V.109 (1983)-

JOURNAL OF TRIBOLOGY
CONTINUES: JOURNAL OF LUBRICATION TECHNOLOGY
TJ1075.J55
V.106 (1984)-

JOURNAL OF URBAN PLANNING AND DEVELOPMENT
CONTINUES: JOURNAL OF THE URBAN PLANNING AND DEVELOPMENT DIVISION
NA9000.A5785
V.109 (1983)-

JOURNAL OF VACUUM SCIENCE AND TECHNOLOGY
SPLIT INTO SECTIONS A AND B
TJ940.J67
V.1 (1964)-V.21 (1982); V.1 (1964)-V.21 (1982) M/CPM

JOURNAL OF VACUUM SCIENCE AND TECHNOLOGY. A: VACUUM, SURFACES, AND FILMS
CONTINUES IN PART: JOURNAL OF VACUUM SCIENCE AND TECHNOLOGY
TJ940.J672
V.1 (1983)- SEL PER; V.1 (1983)- CPM

JOURNAL OF VACUUM SCIENCE AND TECHNOLOGY. B: MICROELECTRONICS PROCESSING AND PHENOMENA
CONTINUES IN PART: JOURNAL OF VACUUM SCIENCE AND TECHNOLOGY
TJ940.J674
V.1 (1983)- SEL PER; V.1 (1983)- CPM

JOURNAL OF VIBRATION, ACOUSTICS, STRESS AND RELIABILITY IN DESIGN
CONTINUES: JOURNAL OF MECHANICAL DESIGN
CONTINUED BY: JOURNAL OF VIBRATION AND ACOUSTICS
TA349.J68
V.105 (1983)-V.111 (1989)

JOURNAL OF VIBRATION AND ACOUSTICS
CONTINUES: JOURNAL OF VIBRATION, ACOUSTICS, STRESS, AND RELIABILITY IN DESIGN
TA349.J682
V.112 (1990)-

JOURNAL OF WATER RESOURCES PLANNING AND MANAGEMENT
CONTINUES: JOURNAL OF THE WATER RESOURCES PLANNING AND MANAGEMENT DIVISION
TC401.A552
V.109 (1983)-

JOURNAL OF WATERWAY, PORT, COASTAL AND OCEAN ENGINEERING
CONTINUES: JOURNAL OF THE WATERWAY, PORT, COASTAL, AND OCEAN DIVISION
TC1.A4
V.109 (1983)-

JOURNAL OF X-RAY SCIENCE AND TECHNOLOGY
QC480.8.J68
V.1 (1989)-

JOURNAL - PRESTRESSED CONCRETE INSTITUTE
CONTINUED BY: PCI JOURNAL
TA439.P6
V.8 (1963)-V.27: NO.3 (1982)

JOURNAL TELEGRAPHIQUE
CONTINUED BY: JOURNAL DES TELECOMMUNICATIONS
TK1.J86
V.35 (1911)-V.57 (1933) NCC

JOURNAL UIT
CONTINUES: JOURNAL DES TELECOMMUNICATIONS
CONTINUED BY: TELECOMMUNICATIONS JOURNAL
TK2.J62
NO.1 (1953)-NO.28 (1961) NCC

JOURNAL - WATER POLLUTION CONTROL FEDERATION
CONTINUES: SEWAGE AND INDUSTRIAL WASTES
CONTINUED BY: RESEARCH JOURNAL OF THE WATER POLLUTION CONTROL FEDERATION
TD420.W36
V.43 (1971)-V.61: NO.8 (1989)

JPT: JOURNAL OF PETROLEUM TECHNOLOGY
CONTINUES: JOURNAL OF PETROLEUM TECHNOLOGY
TN860.J8
V.21 (1969)-

JSME BULLETIN SEE BULLETIN OF THE JSME

JSME INTERNATIONAL JOURNAL
CONTINUES: BULLETIN OF THE JSME
CONTINUED BY ITS SERIES I, II AND III
TJ4.J3
V.30 (1987)

JSME INTERNATIONAL JOURNAL. SERIES I
CONTINUES IN PART: JSME INTERNATIONAL JOURNAL
CONTINUED BY: JSME INTERNATIONAL JOURNAL. SERIES A: MECHANICS AND MATERIAL ENGINEERING
TJ4.J322
V.31 (1988)-V.35 (1992)

JSME INTERNATIONAL JOURNAL. SERIES II
CONTINUES IN PART: JSME INTERNATIONAL JOURNAL
CONTINUED BY: JSME INTERNATIONAL JOURNAL. SERIES B: FLUIDS AND THERMAL ENGINEERING
TJ4.J323
V.31 (1988)-V.35 (1992)

JSME INTERNATIONAL JOURNAL. SERIES III
CONTINUES IN PART: JSME INTERNATIONAL JOURNAL
CONTINUED BY: JSME INTERNATIONAL JOURNAL. SERIES C: DYNAMICS, CONTROL, ROBOTICS, DESIGN AND MANUFACTURING
TJ4.J324
V.31 (1988)-V.35

JSME INTERNATIONAL JOURNAL. SERIES A: MECHANICS AND MATERIAL ENGINEERING
CONTINUES: JSME INTERNTIONAL JOURNAL. SERIES I: SOLID MECHANICS, STRENGTH OF MATERIALS
TJ4.J3221
V.36 (1992)-

JSME INTERNATIONAL JOURNAL. SERIES B: FLUIDS AND THERMAL ENGINEERING
CONTINUES: JSME INTERNTIONAL JOURNAL. SERIES II: FLUIDS ENGINEERING, HEAT TRANSFER, POWER, COMBUSTION, THERMOPHYSICAL PROPERTIES
TJ4.J3231
V.36 (1993)-

JSME INTERNATIONA JOURNAL. SERIES C: DYNAMICS, CONTROL, ROBOTICS, DESIGN AND MANUFACTURING
CONTINUES: JSME INTERNATIONAL JOURNAL. SERIES III: VIBRATION, CONTROL ENGINEERING, ENGINEERING FOR INDUSTRY
TJ4.J3241
V.36:NO.2 (1993)-

USTUS LIEBIGS ANNALEN DER CHEMIE
CONTINUED BY: LIEBIGS ANNALEN DER CHEMIE
QD1.L7
1865-1978 NCC

KAGAKU KENKYUJO HOKOKU = REPORTS OF THE SCIENTIFIC RESEARCH INSTITUTE
CONTINUED BY: REPORTS OF THE INSTITUTE OF PHYSICAL AND CHEMICAL RESEARCH
QC1.T61
V.33 (1957)-V.34: NO.5 (1958)

KAGAKU KOGAKU = CHEMICAL ENGINEERING
CONTINUES: KAGAKU KIKAI
TP1.C42
V.19 (1955)-V.32 (1968) NCC

KAISER WILHELM INSTITUT FUER EISENFORSCHUNG ZU DUSSELDORF. MITTEILUNGEN
TS300.D8
V.1 (1920)-V.27 (1949) NCC

KAUTSCHUK
CONTINUED BY: GUMMI ZEITUNG
TS1870.K37
V.1 (1925)-V.19 (1943) INC. NCC

KAUTSCHUK UND GUMMI
CONTINUED BY: KAUTSCHUK UND GUMMI. KUNSTSTOFFE
TS1870.K4
1.JAHRG.(1948)-14.JAHRG.(1961)

KAUTSCHUK UND GUMMI. KUNSTSTOFFE
CONTINUES: KAUTSCHUK UND GUMMI
TS1870.K4
15.JAHRG.(1962)-40.JAHRG.(1987)

KERAMISCHE RUNDACHAU
TP785.K4
V.1 (1893)-V.35 (1927) NCC

KERNENERGIE
QC770.K4
1.JAHRG.(1958)-15.JAHRG.(1972) INC.

KERNTECHNIK (1959-1978)
MERGED WITH: ATOMKERNENERGIE, TO FORM: ATOMKERNENERGIE/KERNTECHNIK
TK9001.K4
V.3 (1961)-V.16 (1974) INC.

KERNTECHNIK (1987-)
CONTINUES: ATOMKERNENERGIE/KERNTECHNIK
TK9001.A867
V.50 (1987)-

KEY ABSTRACTS. ELECTRICAL MEASUREMENT AND INSTRUMENTATION
CONTINUED BY: KEY ABSTRACTS. ELECTRONIC INSTRUMENTATION
TK7870.E38
1976-1986 REF/ABSTRACTS

KEY ABSTRACTS. ELECTRONIC INSTRUMENTATION
CONTINUES: KEY ABSTRACTS. ELECTRICAL MEASUREMENT AND INSTRUMENTATION
TK7870.E38
1987-1989 REF/ABSTRACTS

KEY ABSTRACTS. MEASUREMENTS IN PHYSICS
CONTINUES: KEY ABSTRACTS. PHYSICAL MEASUREMENTS AND INSTRUMENTATION
QC39.P5
1987-1989 REF/ABSTRACTS

KEY ABSTRACTS. PHYSICAL MEASUREMENTS AND INSTRUMENTATION
CONTINUED BY: KEY ABSTRACTS. MEASUREMENTS IN PHYSICS
QC39.P5
1976-1986 REF/ABSTRACTS

KEY ENGINEERING MATERIALS
CONTINUES: MECHANICAL AND CORROSION PROPERTIES. A: KEY ENGINEERING MATERIALS
TA404.8.M422
V.9 (1986)-

KHIMIIA I KHIMICHESKAIA TEKHNOLOGIIA
QD1.I95
T.10 (1967)-T.18 (1975), T.24 (1980)-

KHIMIIA I TEKHNOLOGIIA TOPLIV I MASEL (ENGLISH TRANSLATION) SEE CHEMISTRY AND TECHNOLOGY OF FUELS AND OILS

KHIMIIA VYSOKIKH ENERGII (ENGLISH TRANSLATION) SEE HIGH ENERGY CHEMISTRY

KIBERNETIKA
TJ212.K48
1965-1981

KIBERNETIKA (ENGLISH TRANSLATION) SEE CYBERNETICS

KIBERNETIKA I VYCHISLITELNAIA TEKHNIKA (ENGLISH TRANSLATION) SEE CYBERNETICS AND COMPUTING TECHNOLOGY

KIKAI GIJUTSU KENKYUJO SOHO SEE JOURNAL OF MECHANICAL ENGINEERING LABORATORY = KIKAI GIJUTSU KENKYUJO SOHO

KINETICS AND CATALYSIS
TRANSLATION OF: KINETIKA I KATALIZ
QD501.K74
V.4 (1963)-

KINETIKA I KATALIZ
QD501.K745
T.6 (1965)-T.28 (1987)

KINETIKA I KATALIZ (ENGLISH TRANSLATION) SEE KINETICS AND CATALYSIS

KLEPZIGS TEXTIL-ZEITSCHRIFT SEE ZEITSCHRIFT FUER DIE GESAMTE TEXTIL-INDUSTRIE

KNOWLEDGE ACQUISITION
QA76.76.E95K553
V.1 (1989)-

KNOWLEDGE: CREATION, DIFFUSION, UTILIZATION
H62.K626
V.1: NO.3 (1980)-V.9: NO.3 (1987: DEC.) NCC

KOBUNSHI KAGAKU
CONTINUED BY: KOBUNSHI RONBUNSHU
QD281.P6C4
V.18 (1961)-V.29 (1972) INC. NCC

KOBUNSHI RONBUNSHU
CONTINUES: KOBUNSHI KAGAKU
QD281.P6C4
V.31 (1974)-

KODAI MATHEMATICAL SEMINAR REPORTS
CONTINUED BY: KODAI MATHEMATICAL JOURNAL
QA1.K6
V.12 (1960)-V.29 (1979)

KOLLOID-BEIHEFTE
CONTINUES: KOLLOIDCHEMISCHE BEIHEFTE ABSORBED BY: KOLLOID-ZEITSCHRIFT
QD549.K922
V.33 (1931)-V.54 (1943) NCC

KOLLOID ZEITSCHRIFT
CONTINUES: ZEITSCHRIFT FUER CHEMIE UND INDUSTRIE DER KOLLOIDE
CONTINUED BY: KOLLOID-ZEITSCHRIFT UND ZEITSCHRIFT FUER POLYMERE
BD.13 (1913)-BD.179 (1961) NCC

KOLLOID-ZEITSCHRIFT UND ZEITSCHRIFT FUER POLYMERE
CONTINUES: KOLLOID ZEITSCHRIFT
CONTINUED BY: COLLOID AND POLYMER SCIENCE
QD549.K92
BD.180 (1962)-BD.251 (1973)

KOLLOIDCHEMISCHE BEIHEFTE
CONTINUED BY: KOLLOID-BEIHEFTE
QD549.K922
V.1 (1909)-V.33 (1931) NCC

KOLLOIDNYI ZHURNAL (ENGLISH TRANSLATION) SEE COLLOID JOURNAL OF THE USSR

KORROSION UND METALLSCHUTZ
CONTINUED BY: ARCHIV FUER METALLKUNDE
TA401.K6
V.1 (1925)-V.21 (1945) INC. NCC

KOSMICHESKIE ISSLEDOVANII (ENGLISH TRANSLATION) SEE COSMIC RESEARCH

KRAFTFAHRTECHNISCHE FORSCHUNGSARBEITEN
CONTINUED BY: DEUTSCHE KRAFTFAHRTFASCHUNG
TL8.K7
NO.1 (1936)-NO.10 (1937) NCC

KRAFTSTOFF
FORMERLY: ERDOEL UND TEER
TN860.K7
15 (1939)-17 (1941) NCC

KRATKIE SOOBSCHENIIA PO FIZIKA (ENGLISH TRANSLATION) SEE SOVIET PHYSICS. LEBEDEV INSTITUTE REPORTS

KRATKIE SOOBSHCHENIIA PO FIZIKE
1971-1986 NCC

KRISTALL UND TECHNIK
CONTINUED BY: CRYSTAL RESEARCH AND TECHNOLOGY
QD901.K665
BD.4 (1969)-BD.10 (1975)

KRISTALLOGRAFIIA (ENGLISH TRANSLATION) SEE SOVIET PHYSICS. CRYSTALLOGRAPHY

KRUPPSCHE MONATSHEFTE
CONTINUED BY: TECHNISCHE MITTEILUNGEN KRUPP
TS330.K9A2
BD.1 (1920)-BD.13 (1932) NCC

KUCHINO RUSSIA AERODINAMICHESKII INSTITUT BULLETIN
TL504.K8
1 (1919)-4 (1914) NCC

KUNGL. FYSIOGRAFISKA SALLSKAPET I LUND. FOERHANDLINGAR
QC1.F8
V.1 (1931)-V.33 (1963) NCC

KUNGL. MYNT- OCH JUSTERINGSVERKET. CIRKULAR
QC81.S8
1910-1952

KUNGL. MYNT- OCH JUSTERINGSVERKET. MYNTDIREKTORENS ARSBARATTELSE
HG1121.A3
1911-1932 NCC

KUNGL. TEKNISKA HOEGSKOLAN. HANDLINGAR SEE HANDLINGAR. TRANSACTIONS OF THE ROYAL INSTITUTE OF TECHNOLOGY

KUNSTSTOFF UND GUMMI
CONTINUED BY: KUNSTSTOFFTECHNIK
TP986.A1K81
1.JAHRG.(1962)-6.JAHRG.(1967) NCC

KUNSTSTOFFBERATER
CONTINUES: KUNSTSTOFFBERATER RUNDSCHAU UND TECHNIK
TP986.A1K82
24.JAHRG.(1979)-26.JAHRG.(1981) NCC

KUNSTSTOFFBERATER RUNDSCHAU UND TECHNIK
CONTINUED BY: KUNSTSTOFFBERATER
TP986.A1K82
20.JAHRG.(1975)-23.JAHRG.(1978) NCC

KUNSTSTOFFE
TP986.A1K8
V.1 (1911)-V.77 (1987) NCC

KUNSTSTOFFTECHNIK
CONTINUES: KUNSTSTOFF UND GUMMI
CONTINUED BY: KUNSTSTOFFBERATER RUNDSCHAU UND TECHNIK
TP986.A1K81
7.JAHRG.(1968)-13.JAHRG.(1974) NCC

KVANTOVAIA ELEKTRONIKA (ENGLISH TRANSLATION) SEE SOVIET JOURNAL OF QUANTUM ELECTRONICS

KYBERNETIK
CONTINUED BY: BIOLOGICAL CYBERNETICS
Q300.K9
BD.1 (1961)-BD.15 (1974) NCC

LABORATORIO CENTRAL DE ENSAYO DE MATERIALES DE CONSTRUCCION. PUBLICACIONES
TA401.M3
NO.1 (1945)-NO.206 (1975) NCC

LABORATORY NEWS
ABSORBED: LABORATORY PRACTICE
Q184.L23
NO.495 (1993:JAN.)-

LABORATORY PRACTICE
ABSORBED BY: LABORATORY NEWS
Q184.L3
V.1 (1952)-V.28 (1979) NCC; CURRENT TWO YEARS

LABORATORY ROBOTICS AND AUTOMATION
TJ211.L32
V.1 (1989)-

LABORATORY TECHNIQUES IN BIOCHEMISTRY AND MOLECULAR BIOLOGY
QP519.7.L33
V.1 (1969)-

LAN
CONTINUES: LOCAL AREA NETWORK MAGAZINE
TK5105.7.L37
V.8:NO.5 (1993)-

LAN COMPUTING
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

LAN MAGAZINE
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

LAN TECHNOLOGY
CONTINUES: MICRO/SYSTEMS JOURNAL
TK5105.7.L36
V.5 (1989)-V.9: NO.4 (1993)

LANGMUIR
QD506.L3
V.1 (1985)-

LANTHANIDE AND ACTINIDE RESEARCH
QD172.R2L3
V.3 (1989/91)

LAPT SEE LIBRARY ACQUISITIONS: PRACTICE AND THEORY LASER
TK7871.3.L33
1.JAHRG. (1969)-3.JAHRG. (1971) NCC

LASER CHEMISTRY
QD701.L35
V.1 (1982)-

LASER FOCUS
CONTINUED BY: LASER FOCUS WORLD
SUBTITLE VARIES
TK7872.L3L15
V.5 (1969)-V.24 (1988)

LASER FOCUS WORLD
CONTINUES: LASER FOCUS
TA1671.L373
CURRENT FIVE YEARS

LASER/MASER INTERNATIONAL
CONTINUED BY: JOURNAL OF CURRENT LASER ABSTRACTS
TK7871.3.J65
V.1 (1964)-V.3 (1966) REF/ABSTRACTS

LASER PHYSICS
QC685.L29
V.2 (1992)-

LASER UND OPTOELEKTRONIK
TA1671.L37
14.JAHRG. (1982)-

LASERDISK PROFESSIONAL
CONTINUED BY: CD-ROM PROFESSIONAL
Z681.3.O67L35
V.1: NO.4 (1988: NOV.)-V.3: NO.2 (1990: MAR.)

LASERS
TA1671.L374
V.3 (1971)-V.4 (1976)

LASERS AND APPLICATIONS
CONTINUED BY: LASERS AND OPTRONICS
TA1671.L376
V.4 (1985)-V.6: NO.4 (1987: APR.)

LASERS AND OPTRONICS
CONTINUES: LASERS AND APPLICATIONS
TA1671.L376
V.7: NO.13 (1989)-

LATVIJAS PSR ZINATNU AKADEMIJAS VESTIS, FIZIKAS UN TEHNISKO ZINATNU SERIJA
QC1.L31
1964-1990

LC
CONTINUED BY: LC GC
QD79.C454L25
V.2 (1984)-V.4: NO.3 (1986: MAR.)

LC CATALOGING NEWSLINE [COMPUTER FILE]
Z693.A15L43
CURRENT TWELVE MONTHS

LC GC
CONTINUES: LC
QD79.C454L25
V.4: NO.4 (1986: APR.)-

LC SCIENCE TRACER BULLET
Q111.U5
1972- REF

LDA: LIGHTING DESIGN AND APPLICATION SEE LIGHTING DESIGN AND APPLICATION

LECTURES IN THEORETICAL PHYSICS
QC1.L38
V.1 (1958)-V.14 (1973) NCC

LEHIGH UNIVERSITY. LEHIGH INSTITUTE OF RESEARCH. CIRCULAR
Q1.A3L4
NO.1 (1924)-NO.180 (1942) NCC

LEIPZIGER MONATSCHRIFT FUER TEXTILINDUSTRIE
CONTINUED BY: MONATSCHRIFT FUER TEXTILINDUSTRIE
TS1300.M6
V.1 (1886)-V.44 (1949) NCC

LETTERE AL NUOVO CIMENTO
MERGED WITH: JOURNAL DE PHYSIQUE. LETTRES, TO FORM: EUROPHYSICS LETTERS
QC1.L46
V.1 (1969)-V.44 (1985) NCC

LETTERS IN HEAT AND MASS TRANSFER
CONTINUED BY: INTERNATIONAL COMMUNICATIONS IN HEAT AND MASS TRANSFER
QC319.8.L47
V.9 (1982)

LEVEL EIGHT
HD9696.C63L48
V.3:NO.10 (1993)-

LEWIS INSTITUTE. STRUCTURAL MATERIALS RESEARCH LABORATORY. BULLETIN
CONTINUED BY: BULLETIN - PORTLAND CEMENT ASSOCIATION
TA440.L4
NO.1 (1919)-NO.17 (1925) NCC

LIBRARY ACQUISITIONS: PRACTICE AND THEORY
Z689.L515
V.1 (1977)-V.13 (1989)

LIBRARY AND INFORMATION SCIENCE ABSTRACTS
CONTINUES: LIBRARY SCIENCE ABSTRACTS
Z671.L617
1969- REF/ABSTRACTS

LIBRARY HI TECH
Z671.L34
V.2 (1984)-

LIBRARY HI TECH NEWS
Z671.L35
NO.1 (1984)-

LIBRARY HOTLINE
Z671.L36
CURRENT TWELVE MONTHS

LIBRARY JOURNAL
Z671.L4
V.82 (1957)-

LIBRARY LIT. . . . THE BEST . . .
Z671.L48
1989-1990

LIBRARY LITERATURE
Z666.S211
1921-1986 REF/ABSTRACTS

LIBRARY MOSAICS
"THE MAGAZINE FOR SUPPORT STAFF"
Z682.L52
CURRENT TWO YEARS

LIBRARY OF CONGRESS. ANNUAL REPORT OF THE LIBRARIAN OF CONGRESS
Z733.U57a
1937/38-

LIBRARY OF CONGRESS INFORMATION BULLETIN
Z733.U5L53
CURRENT SIX MONTHS

LIBRARY OF CONGRESS SCIENCE TRACER BULLET SEE LC SCIENCE TRACER BULLET

LIBRARY QUARTERLY
Z671.L5
V.20 (1950)-V.57 (1987)

LIBRARY RESEARCH
CONTINUED BY: LIBRARY AND INFORMATION SCIENCE RESEARCH
Z669.7.L54
V.1 (1979)-V.2 (1981)

LIBRARY RESOURCES AND TECHNICAL SERVICES
Z671.L7154
V.7 (1963)-

LIBRARY SCENE
CONTINUES: LIBRARY BINDER
CONTINUED BY: NEW LIBRARY SCENE
Z671.L615
V.3 (1974)-V.11 (1982)

LIBRARY SCIENCE ABSTRACTS
CONTINUED BY: LIBRARY AND INFORMATION SCIENCE ABSTRACTS
Z671.L617
V.9 (1958)-V.18 (1967) REF/ABSTRACTS

LIBRARY SCIENCE ANNUAL
CONTINUED BY: LIBRARY AND INFORMATION SCIENCE ANNUAL
Z666.L53
V.1 (1985)-V.2 (1986)

LIBRARY SOFTWARE REVIEW
CONTINUES: SOFTWARE REVIEW
QA76.6.S64
V.3 (1984)-

LIBRARY SYSTEMS NEWSLETTER
Z678.9.A1L5
V.1 (1981)-

LIBRARY TECHNOLOGY REPORTS
CUMULATED IN: SOURCEBOOK OF LIBRARY TECHNOLOGY
Z684.L75
V.1 (1965)-

LIBRARY TRENDS
Z671.L6173
V.2 (1954)-V.36 (1988)

LICHT
TK3.L5
V.1 (1930)-V.11 (1941) INC. NCC

LICHTTECHNIK
CONTINUED BY: LICHT, AND: LICHTFORSCHUNG
TK3.L55
V.9 (1957)-V.27 (1975) NCC

LIEBIGS ANNALEN DER CHEMIE
CONTINUES: JUSTUS LIEBIGS ANNALEN DER CHEMIE
QD1.L7
1979-

LIFE SCIENCES COLLECTION (CD-ROM EDITION)
CURRENT YEAR PLUS ONE PRIOR YEAR

LIGHT AND LIGHTING
CONTINUES: ILLUMINATING ENGINEER (1908-1935)
CONTINUED BY: LIGHT AND LIGHTING AND ENVIRONMENTAL DESIGN
TP700.I32
V.29 (1936)-V.69 (1969) NCC

LIGHT AND LIGHTING AND ENVIRONMENTAL DESIGN
CONTINUES: LIGHT AND LIGHTING
CONTINUED BY: BUILDING SERVICES
TP700.I32
V.63 (1970)-V.71 (1978) NCC

LIGHT METAL AGE
TN1.L495
V.3 (1945)-V.34 (1976) NCC

LIGHT (1923-1930)
CONTINUED BY: MAGAZINE OF LIGHT
TK1.L5
V.1 (1923)-V.8 (1930) NCC

LIGHT (1954-1973)
CONTINUES: MAGAZINE OF LIGHT
TK1.M25
V.23 (1954)-V.38 (1969) NCC

LIGHTING DESIGN AND APPLICATION
CONTINUES IN PART: ILLUMINATING ENGINEERING
TK1.L23
V.1 (1971)-

LIGHTING JOURNAL
CONTINUES: GOOD LIGHTING AND THE ILLUMINATING ENGINEER
TP700.L75
V.1 (1913)-V.5 (1917) NCC

LIGHTING RESEARCH AND TECHNOLOGY
TH7700.L52
V.1 (1969)-

LINCOLN LABORATORY JOURNAL
T1.L56
V.1 (1988)-

LINEAR ALGEBRA AND ITS APPLICATIONS
QA251.L52
V.1 (1968)-

LINEAR AND MULTILINEAR ALGEBRA
QA184.L55
V.1 (1973)-V.26 (1989)

LINGUA
P9.L47
V.7 (1958)-V.15 (1965) NCC

LITHUANIAN PHYSICS JOURNAL
CONTINUES: SOVIET PHYSICS. COLLECTION
QC1.L733
V.29 (1989)-

LITOVSKII FIZICHESKII SBORNIK
QC1.L73
V.11 (1971)-V.21 (1981) NCC

LITOVSKII FIZICHESKII SBORNIK (ENGLISH TRANSLATION) SEE SOVIET PHYSICS. COLLECTION

LOCAL AREA NETWORK MAGAZINE SEE LAN MAGAZINE

LOCALNETTER NEWSLETTER
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

LONDON MATHEMATICAL SOCIETY. BULLETIN SEE BULLETIN OF THE LONDON MATHEMATICAL SOCIETY

LONDON MATHEMATICAL SOCIETY. JOURNAL SEE JOURNAL OF THE LONDON MATHEMATICAL SOCIETY

LONDON MATHEMATICAL SOCIETY. PROCEEDINGS SEE PROCEEDINGS OF THE LONDON MATHEMATICAL SOCIETY

LORENZ-BERICHTE
1933-1939 NCC

LOS ALAMOS SCIENCE
Q11.L5
V.1 (1980)-

LOW TEMPERATURE PHYSICS
CONTINUES: SOVIET JOURNAL OF LOW TEMPERATURE PHYSICS
QC278.S621
V.19 (1993)-

LUBRICATION
TJ1075.A2L8
V.17 (1931)-

LUBRICATION ENGINEERING
TJ1075.A2L83
V.3 (1947)-V.30 (1974), V.36 (1980)-

LUBRICATION SCIENCE
TJ1075.A2L84
V.1 (1988)-

LUFT FAHRZEUG GESELLSCHAFT JAHRBUCH
TL503.L8
2 (1907)-6 (1913) NCC

LUFTFAHRTTECHNIK
TL501.L8
V.3 (1957)-V.16 (1970) NCC

LUMIERE ELECTRIQUE
CONTINUES: ECLAIRAGE ELECTRIQUE
CONTINUED BY: REVUE GENERALE DE L'ELECTRICITE
TK2.L8
V.1 (1879)-V.2 (1908) NCC

LUX
"LA REVUE DE L'ECLAIRAGE"
TP700.R3
NO.1 (1928)-NO.83 (1975) NCC

M AND C: MEASUREMENTS AND CONTROL
CONTINUES: M AND D: MEASUREMENTS AND DATA
T50.M2
CURRENT FIVE YEARS

M AND D: MEASUREMENTS AND DATA
CONTINUED BY: M AND C: MEASUREMENTS AND CONTROL
T50.M2
V.1 (1967)-V.10 (1976)

M AND I, MEASUREMENT AND INSTRUMENT REVIEW
CONTINUES: INSTRUMENT REVIEW
CONTINUED BY: CONTROL AND INSTRUMENTATION
Q184.I53
V.15 (1968)-V.16 (1969) NCC

MACHINE DESIGN
TJ1.M15
V.1 (1929)-V.49 (1977), CURRENT FIVE YEARS

MACHINE VISION AND APPLICATIONS
TA1632.M317
V.1 (1988)-

MACHINERY
CONTINUED BY: MACHINERY AND PRODUCTION ENGINEERING
TJ1.M17
V.29 (1927)-V.106 (1965)

MACHINERY AND PRODUCTION ENGINEERINgh
CONTINUES: MACHINERY
TJ1.M17
V.107 (1965)-V.115 (1969), CURRENT FIVE YEARS

MACROMOLECULAR CHEMISTRY AND PHYSICS
CONTINUES: DIE MAKROMOLEKULARE CHEMIE
QD471.M3
V.182 (1981)- SEL PER

MACROMOLECULAR RAPID COMMUNICATIONS
CONTINUES: MAKROMOLEKULARE CHEMIE. RAPID COMMUNICATIONS
QD4&1.M312
V.15 (1994)- SEL PER

MACROMOLECULAR REVIEWS
QD471.M167
V.3 (1968)-V.16 (1981) NCC

MACROMOLECULAR SYMPOSIA SEE MAKROMOLEKULARE CHEMIE. MACROMOLECULAR SYMPOSIA

MACROMOLECULAR THEORY AND SIMULATIONS
CONTINUES: MAKROMOLEKULARE CHEMIE. THEORY AND SIMULATIONS
QD380.M351
V.3 (1994)- SEL PER

MACROMOLECULAR SYNTHESES
QD262.M26
V.1 (1963)-

MACROMOLECULES
QD380.M32
V.1 (1968)- SEL PER; V.1 (1968)- M

MACUSER
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

MACWEEK
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

MACWORLD
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

MAGAZINE OF CONCRETE RESEARCH
TA680.M3
V.1 (1949)-

MAGAZINE OF LIGHT
CONTINUES: LIGHT
TK1.M25
V.1 (1930)-V.22 (1953) NCC

MAGAZINE OF STANDARDS
CONTINUES: STANDARDIZATION
CONTINUED BY: STANDARDS ACTION
HD62.A15
V.25 (1954)-V.41 (1970) NCC

MAGNETIC MATERIALS DIGEST
CONTINUED BY: MAGNETISM AND MAGNETIC MATERIALS: DIGEST
TK453.M2
1960-1964 NCC

MAGNETIC RESONANCE IN CHEMISTRY
CONTINUES: ORGANIC MAGNETIC RESONANCE
QC762.M244
V.23 (1985)-

MAGNETIC RESONANCE REVIEW
QC762.M245
V.1 (1972)-V.11 (1987)

MAGNETISM AND MAGNETIC MATERIALS: DIGEST
CONTINUES: MAGNETIC MATERIALS DIGEST
TK453.M2
1965-1966 NCC

MAGYAR KEMIAI FOLYOIRAT
QD1.M3
V.63 (1957)-V.85 (1979) INC. NCC

MAGYAR TUDOMANYOS AKADEMIA KOEZPONTI FIZIKAI KUTATO INTEZETENEK KOEZLEMENYII
QC1.M3
V.5 (1957)-V.11 (1963) NCC

MAILLE MODERNE
TS1300.M3
5 (1930)-11 (1936) NCC

MAKROMOLEKULARE CHEMIE
CONTINUES: JOURNAL FUER MAKROMOLEKULARE CHEMIE
SPLIT INTO MAKROMOLECULARE CHEMIE. RAPID COMMUNICATIONS, AND MACROMOLECULAR CHEMISTRY AND PHYSICS
QD471.M3
BD.1 (1947)-BD.181 (1980) SEL PER

MAKROMOLEKULARE CHEMIE. MACROMOLECULAR SYMPOSIA
CONTINUES: MAKROMOLEKULARE CHEMIE. SUPPLEMENT
QD471.M322
V.1 (1986)-

MAKROMOLEKULARE CHEMIE: RAPID COMMUNICATIONS
CONTINUES IN PART: MAKROMOLEKULARE CHEMIE
CONTINUED BY: MACROMOLECULAR RAPID COMMUNICATIONS
QD471.M31
V.1 (1980)-V.14 (1993) SEL PER

MAKROMOLEKULARE CHEMIE. SUPPLEMENT
CONTINUED BY: MAKROMOLEKULARE CHEMIE. MACROMOLECULAR SYMPOSIA
QD471.M32
V.1 (1975)-V.6 (1984), V.8 (1984), V.12 (1985)

MAKROMOLEKULERE CHEMIE. THEORY AND SIMULATIONS.
CONTINUED BY: MAKROMELECULAR THEORY AND SIMULATIONS
QD380.M35
V.1 (1992)-V.2 (1993)

MANAGEMENT AND ENGINEERING MANUFACTURE SEE PROCEEDINGS OF THE INSTITUTION OF MECHANICAL ENGINEERS. PART B: MANAGEMENT AND ENGINEERING MANUFACTURE

MANAGEMENT REVIEW
CONTINUES: AMERICAN MANAGEMENT REVIEW
T58.A2M37
V.48 (1959)-V.70 (1981)

MANAGEMENT SCIENCE
HD28.I453
V.11 (1964)-

MANAGEMENT SERVICES IN GOVERNMENT
CONTINUED BY: MANAGEMENT IN GOVERNMENT
JA8.015
V.28 (1973)-V.34 (1979) NCC

MANAGING OFFICE TECHNOLOGY
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

MANCHESTER ASSOCIATION OF ENGINEERS. TRANSACTIONS
TA1.M185
1908-1975 NCC

MANCHESTER LITERARY AND PHILOSOPHICAL SOCIETY. MEMOIRS AND PROCEEDINGS
Q41.M2
V.49 (1904/05)-V.120 (1977/80) NCC

MANUFACTURING AUTOMATION
TS191.8.M361
CURRENT TWELVE MONTHS

MANUFACTURING ENGINEERING
CONTINUES: MANUFACTURING ENGINEERING AND MANAGEMENT
TJ1180.A1M3
CURRENT FIVE YEARS

MANUFACTURING ENGINEERING AND MANAGEMENT
CONTINUES: TOOL AND MANUFACTURING ENGINEERS
CONTINUED BY: MANUFACTURING ENGINEERING
TJ1180.A1M3
V.64 (1970)-V.75 (1975)

MANUFACTURING REVIEW
TS176.M36
V.4 (1991)-

MARCONI REVIEW
CONTINUED BY: GEC JOURNAL OF RESEARCH
TK7800.M2
V.1 (1928)-V.46 (1983) NCC

MARINE ENVIRONMENTAL RESEARCH
GC1.M3
V.2 (1979)-

MARTIN MARIETTA CORPORATION. RESEARCH INSTITUTE FOR ADVANCED STUDY. TECHNICAL REPORTS
QA1.R55
1957-1965

MASCHINEBAU
CONTINUES: BETRIEB
TJ3.M23
V.1 (1922)-V.21 (1942) NCC

MASS SPECTROMETRY
QD95.M29
V.1 (1968/70)-

MASS SPECTROMETRY BULLETIN
QC451.M287
V.1 (1966)-

MASS SPECTROMETRY REVIEWS
QC451.M288
V.1 (1982)-

MASS SPECTROSCOPY
CONTINUED BY: JOURNAL OF THE MASS SPECTROMETRY SOCIETY OF JAPAN
QC454.M3M4
V.18 (1970)-V.40 (1992)

MASSACHUSETTS. DEPT. OF LABOR AND INDUSTRIES. DIVISION OF STANDARDS. BULLETIN
QC89.U6M44
V.1 (1914)-V.33 (1939)

MASSACHUSETTS. DEPT. OF LABOR AND INDUSTRIES. DIVISION OF STANDARDS. REPORT
QC89.U6M42
1921-1934

MASSACHUSETTS. DEPT. OF WEIGHTS AND MEASURES. ANNUAL REPORT
QC89.U6M4
1907-1920

MASSACHUSETTS. DEPT. OF WEIGHTS AND MEASURES. PAMPHLETS
QC89.U6M46
1893-1917

MASSACHUSETTS INSTITUTE OF TECHNOLOGY. LABORATORY FOR INSULATION RESEARCH. PROGRESS REPORT
TK3401.M32
NO.1 (1947)-NO.34 (1964) NCC

MASSACHUSETTS INSTITUTE OF TECHNOLOGY. LABORATORY FOR INSULATION RESEARCH. TECHNICAL REPORTS
TK3401.M33
NO.1 (1946)-NO.204 (1965) NCC

MASSACHUSETTS INSTITUTE OF TECHNOLOGY. LABORATORY FOR NUCLEAR SCIENCE AND ENGINEERING. PROGRESS REPORT
QC789.M3A4
1946-1963 NCC

MASSACHUSETTS INSTITUTE OF TECHNOLOGY. LABORATORY FOR NUCLEAR SCIENCE AND ENGINEERING. TECHNICAL REPORT
QC770.M31
NO.1 (1947)-NO.87 (1968) INC. NCC

MASSACHUSETTS INSTITUTE OF TECHNOLOGY. METEOROLOGICAL COURSE. PROFESSIONAL NOTES
QC851.M3
V.1 (1929)-V.10 (1937) NCC

MASSACHUSETTS INSTITUTE OF TECHNOLOGY. RESEARCH LABORATORY OF ELECTRONICS. QUARTERLY PROGRESS REPORT
TK7800.M3
NO.1 (1946)-NO.113 (1974) NCC

MASSACHUSETTS INSTITUTE OF TECHNOLOGY. RESEARCH LABORATORY OF ELECTRONICS. TECHNICAL REPORT
TK7800.M31
NO.1 (1946)-NO.485 (1972) NCC

MASSACHUSETTS INSTITUTE OF TECHNOLOGY. SOLID-STATE AND MOLECULAR THEORY GROUP. QUARTERLY PROGRESS REPORT
QC176.M41
NO.1 (1951)-NO.73 (1970) NCC

MASSACHUSETTS INSTITUTE OF TECHNOLOGY. SOLID STATE AND MOLECULAR THEORY GROUP. TECHNICAL REPORT
QC176.M41
NO.1 (1951)-NO.12 (1959)

MASTERS ABSTRACTS
CONTINUED BY: MASTERS ABSTRACTS INTERNATIONAL
Z5055.U5A533
V.1 (1962)-V.10 (1972) REF/ABSTRACTS

MATEMATICHESKII SBORNIK
QA1.M33
T.15 (1944)-T.88 (1972) INC. NCC

MATEMATICHESKII SBORNIK (ENGLISH TRANSLATION) SEE MATHEMATICS OF THE USSR. SBORNIK

MATEMATISK-FYSISKE MEDDELELSER
QA1.D3
V.1 (1917)- INC.

MATEMATISK-FYSISKE SKRIFTER
QA1.D31
BD.1 (1956)-BD.3 (1971)

MATERIALPRUEFUNG
TA401.M32
BD.1 (1959)-

MATERIALS AND CORROSION SEE WERKSTOFFE UND KORROSION = MATERIALS AND CORROSION

MATERIALS AND DESIGN
CONTINUES: MATERIALS IN ENGINEERING
TA401.I8
V.3: NO. 4 (1982)-V.8 (1987)

MATERIALS AND MANUFACTURING PROCESSES
CONTINUES: ADVANCED MATERIALS AND MANUFACTURING PROCESSES
TA401.M3055
V.4 (1989)-

MATERIALS AND METHODS
CONTINUES: ENGINEERING MATERIALS AND PROCESSING METHODS
CONTINUED BY: MATERIALS IN DESIGN ENGINEERING
TN1.M34
V.22: NO.6 (1945)-V.45 (1957) NCC

MATERIALS AND STRUCTURES SEE MATERIAUX ET CONSTRUCTIONS = MATERIALS AND STRUCTURES

MATERIALS CHARACTERIZATION
CONTINUES: METALLOGRAPHY
TA401.M3058
V.24 (1990)-

MATERIALS CHEMISTRY AND PHYSICS
CONTINUES: MATERIALS CHEMISTRY
TA401.M306
V.10 (1984)-

MATERIALS ENGINEERING
CONTINUES: MATERIALS IN DESIGN ENGINEERING
TN1.M34
V.65: NO.4 (1967)-V.88 (1978), CURRENT FIVE YEARS

MATERIALS EVALUATION
CONTINUES: NONDESTRUCTIVE TESTING
TA406.5.N66
V.22 (1964)-

MATERIALS FORUM
CONTINUES: METALS FORUM
TA401.M3065
V.9 (1986)-

MATERIALS IN DESIGN ENGINEERING
CONTINUES: MATERIALS AND METHODS
CONTINUED BY: MATERIALS ENGINEERING
TN1.M34
V.46 (1957)-V.65: NO.3 (1967)

MATERIALS IN ENGINEERING
CONTINUES: INTERNATIONAL JOURNAL OF MATERIALS IN ENGINEERING APPLICATIONS
CONTINUED BY: MATERIALS AND DESIGN
TA401.I8
V.2 (1980)-V.3 (1982)

MATERIALS LETTERS
TA401.M307
V.1 (1982)-

MATERIALS PERFORMANCE
CONTINUES: MATERIALS PROTECTION AND PERFORMANCE
TA462.M3
V.13 (1974)- SEL PER

MATERIALS PROTECTION
CONTINUED BY: MATERIALS PROTECTION AND PERFORMANCE
TA462.M3
V.1 (1962)-V.9: NO.6 (1970)

MATERIALS PROTECTION AND PERFORMANCE
CONTINUES: MATERIALS PROTECTION
CONTINUED BY: MATERIALS PERFORMANCE
TA462.M3
V.9: NO.7 (1970)-V.12 (1973)

MATERIALS RESEARCH AND STANDARDS
CONTINUES: ASTM BULLETIN
CONTINUED BY: ASTM STANDARDIZATION NEWS
TA401.M31
V.1 (1961)-V.12 (1972) NCC

MATERIALS RESEARCH BULLETIN
TA401.M33
V.1 (1966)-

MATERIALS RESEARCH SOCIETY BULLETIN SEE MRS BULLETIN

MATERIALS SCIENCE AND ENGINEERING
SPLIT INTO SECTIONS A AND B
TA401.M35
V.1 (1966)-V.100 (1988)

MATERIALS SCIENCE AND ENGINEERING. A
CONTINUES IN PART: MATERIALS SCIENCE AND ENGINEERING
TA401.M352
V.101 (1988: MAY)-

MATERIALS SCIENCE AND ENGINEERING. B
CONTINUES IN PART: MATERIALS SCIENCE AND ENGINEERING
TA401.M354
V.1 (1988: AUG.)-

MATERIALS SCIENCE AND TECHNOLOGY
FORMED BY THE UNION OF: METAL SCIENCE, AND: METALS TECHNOLOGY
TA401.M36
V.1 (1985)-

MATERIALS SCIENCE FORUM
TA401.M365
V.1 (1984)-

MATERIALS SCIENCE REPORTS
TA401.M368
V.1 (1986)-V.4 (1990)

MATERIALS TRANSACTIONS. JIM
CONTINUES: TRANSACTIONS OF THE JAPAN INSTITUTE OF METALS
TN4.J28
V.30 (1989)

MATERIAUX ET CONSTRUCTIONS = MATERIALS AND STRUCTURES
CONTINUES: BULLETIN RILEM
TA401.M37
V.1 (1968)-

MATHEMATICA
QA1.M33
N.S., V.1 (1959)-V.11 (1969)

MATHEMATICA SCANDINAVICA
CONTINUES: MATEMATISK TIDSSKRIFT. SERIES B
QA1.M34
V.1 (1953)-

MATHEMATICAE NOTAE
QA1.M345
ANO 19 (1964)-ANO 29 (1982) NCC

MATHEMATICAL AND COMPUTER MODELLING
CONTINUES: MATHEMATICAL MODELLING
QA402.M29
V.10 (1988)-

MATHEMATICAL BIOSCIENCES
QH323.5.M27
V.28 (1976)-

MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE
QA267.3.S93
1974-

MATHEMATICAL GAZETTE
QA1.M31
V.2 (1901)-

MATHEMATICAL INTELLIGENCER
QA1.M313
V.1 (1978)-

MATHEMATICAL JOURNAL OF OKAYAMA UNIVERSITY
QA1.O35
V.1 (1952)-

MATHEMATICAL MODELLING
CONTINUED BY: MATHEMATICAL AND COMPUTER MODELLING
QA402.M29
V.1 (1980)-V.9 (1987)

MATHEMATICAL PROCEEDINGS OF THE CAMBRIDGE PHILOSOPHICAL SOCIETY
CONTINUES: PROCEEDINGS OF THE CAMBRIDGE PHILOSOPHICAL SOCIETY, MATHEMATICAL AND PHYSICAL SCIENCES
Q41.C17
V.77 (1975)-

MATHEMATICAL PROGRAMMING
QA264.M33
V.1 (1971)-V.45 (1989) NCC

MATHEMATICAL REVIEWS
QA1.M76
V.1 (1940)- REF/ABSTRACTS

MATHEMATICAL REVIEWS (CD-ROM EDITION) SEE MATHSCI DISC (CD-ROM EDITION)

MATHEMATICAL STRUCTURES IN COMPUTER SCIENCE
QA76.9.M35M36
V.1 (1991)-

MATHEMATICAL SYSTEMS THEORY
QA402.M3
V.1 (1967)-

MATHEMATICAL TABLES AND OTHER AIDS TO COMPUTATION
CONTINUED BY: MATHEMATICS OF COMPUTATION
QA47.M29
V.1 (1943)-V.13 (1959)

MATHEMATICS AND COMPUTERS IN SIMULATION
CONTINUES: ANNALES DE L'ASSOCIATION INTERNATIONALE POUR LE CALCUL ANALOGIQUE
QA76.9.C65M3
V.20 (1978)-

MATHEMATICS MAGAZINE
CONTINUES: NATIONAL MATHEMATICS MAGAZINE
QA1.N35
V.21 (1948)-

MATHEMATICS OF COMPUTATION
CONTINUES: MATHEMATICAL TABLES AND OTHER AIDS TO COMPUTATION
QA47.M29
V.14 (1960)-

MATHEMATICS OF OPERATIONS RESEARCH
T57.6.M3
V.1 (1976)-

MATHEMATICS OF THE USSR. IZVESTIIA
TRANSLATION OF: AKADEMIIA NAUK SSSR. IZVESTIIA. SERIIA MATEMATICHESKAIA
CONTINUED BY: IZVESTIIA. MATHEMATICS
QA1.A351
V.1 (1967)-V.10 (1976), V.20 (1983)-V.39 (1992)

MATHEMATICS OF THE USSR. SBORNIK
TRANSLATION OF: MATEMATICHESKII SBORNIK
CONTINUED BY: SBORNIK. MATHEMATICS
QA1.M331
V.1 (1967)-V.36 (1980), V.44 (1983)-V.74: NO.2 (1993)

MATHEMATIK, TECHNIK, WIRTSCHAFT: MTW
CONTINUED BY: COMPUTING
QA1.V5
6.JAHRG.(1959)-11.JAHRG.(1964)

MATHEMATIKA
QA1.M35
V.1 (1954)-

MATHEMATISCHE ANNALEN
QA1.M86
BD.1 (1869)-BD.141 (1960) NCC, BD.142 (1961)-

MATHEMATISCHE NACHRICHTEN
QA1.M32
BD.1 (1948)-BD.56 (1973) NCC

MATHEMATISCHE ZEITSCHRIFT
QA1.M87
BD.1 (1918)-

MATHSCI DISC (CD-ROM EDITION)
1980-

MATHSCI DISC [COMPUTER FILE]
1988-
AT CD-ROM WORKSTATIONS

MATRIX AND TENSOR QUARTERLY
QA401.M44
V.20 (1970)-V.24 (1974)

MCGRAW-HILL'S FEDERAL TECHNOLOGY REPORT
T174.3.M44
CURRENT TWO YEARS

MEASUREMENT
JOURNAL OF THE INTERNATIONAL MEASUREMENT CONFEDERATION"
QC81.M33
V.4: NO.3 (1986: SEPT.)-

MEASUREMENT AND CONTROL
CONTINUES: TRANSACTIONS - SOCIETY OF INSTRUMENT TECHNOLOGY
TA165.M4
V.1 (1968)-V.14 (1981), V.17 (1984)-V.20 (1987)

MEASUREMENT AND CONTROL
CONTINUED BY: INDUSTRIAL ELECTRONICS
Q184.M4
V.1 (1962)-V.3 (1964) NCC

MEASUREMENT AND INSTRUMENT REVIEW SEE M AND I, MEASUREMENT AND INSTRUMENT REVIEW

MEASUREMENT SCIENCE CONFERENCE. PROCEEDINGS
CONTINUES: CAL POLY MEASUREMENT SCIENCE CONFERENCE. PROCEEDINGS
T50.M35
7TH (1977)-

MEASUREMENT SCIENCE AND TECHNOLOGY
CONTINUES: JOURNAL OF PHYSICS. E: SCIENTIFIC INSTRUMENTS
QC39.M42
V.1 (1990)-

MEASUREMENT TECHNIQUE
T50.M36
1984-1990

MEASUREMENT TECHNIQUES
TRANSLATION OF: IZMERITELNAIA TEKHNIKA
TJ1313.I91
1958-

MEASUREMENTS AND CONTROL SEE M AND C: MEASUREMENTS AND CONTROL

MEASUREMENTS IN PHYSICS SEE KEY ABSTRACTS. MEASUREMENTS IN PHYSICS

MECCANICA
QC1.M36
V.10 (1975)-V.22 (1987) NCC

MECHANICAL AND CHEMICAL ENGINEERING TRANSACTIONS
SPLIT INTO: MECHANICAL ENGINEERING TRANSACTIONS, AND: CHEMICAL ENGINEERING IN AUSTRALIA
TJ1.M38
V.1 (1965)-V.11 (1975)

MECHANICAL AND CORROSION PROPERTIES
CONTINUES: MECHANICAL PROPERTIES
SPLIT INTO SECTIONS A AND B
TA404.8.M4
V.9 (1979)-V.20 (1981)

MECHANICAL AND CORROSION PROPERTIES. A: KEY ENGINEERING MATERIALS
CONTINUES: MECHANICAL AND CORROSION PROPERTIES
CONTINUED BY: KEY ENGINEERING MATERIALS
TA404.8.M42
V.1 (1982)-V.8 (1985)

MECHANICAL AND CORROSION PROPERTIES. B: SINGLE CRYSTAL PROPERTIES
CONTINUES: MECHANICAL AND CORROSION PROPERTIES
CONTINUED BY: KEY ENGINEERING MATERIALS
TA404.8.M44
V.1 (1982)-V.8 (1985)

MECHANICAL CONTRACTOR
TH7201.H46
V.61 (1954)-V.77 (1970) NCC

MECHANICAL ENGINEERING
CONTINUES: JOURNAL OF THE AMERICAN SOCIETY OF MECHANICAL ENGINEERS
TJ1.A72
V.41 (1919)-

MECHANICAL ENGINEERING RESEARCH SEE GREAT BRITAIN. DEPT. OF SCIENTIFIC AND INDUSTRIAL RESEARCH. MECHANICAL ENGINEERING RESEARCH

MECHANICAL ENGINEERING SCIENCE SEE PROCEEDINGS OF THE INSTITUTION OF MECHANICAL ENGINEERS. PART C: MECHANICAL ENGINEERING SCIENCE

MECHANICAL ENGINEERING TRANSACTIONS
CONTINUES: MECHANICAL AND CHEMICAL ENGINEERING TRANSACTIONS
CONTINUED BY: TRANSACTIONS OF THE INSTITUTION OF ENGINEERS, AUSTRALIA. MECHANICAL ENGINEERING
TJ1.M382
V.1 (1976)-V.3 (1978)

MECHANICAL PROPERTIES
CONTINUED BY: MECHANICAL AND CORROSION PROPERTIES
TA404.8.M4
V.1 (1975)-V.8 (1978)

MECHANICS OF COMPOSITE MATERIALS
CONTINUES: POLYMER MECHANICS
TRANSLATION OF: MEKHANIKA KOMPOZITNYKH MATERIALOV
TA455.P58M413
V.15 (1979)-

MECHANICS OF MATERIALS
TA404.8.M42
V.1 (1982)-V.5 (1986)

MECHANICS OF STRUCTURES AND MACHINES
CONTINUES: JOURNAL OF STRUCTURAL MECHANICS
TA645.J65
V.15 (1987/88)

MECHANIKER
CONTINUED BY: ZEITSCHRIFT FUER FEINMECHANIK
Q184.F4
V.17 (1909)-V.20 (1912) NCC

MECHANISM AND MACHINE THEORY
CONTINUES: JOURNAL OF MECHANISMS
TJ1.M4
V.20 (1985)-V.24 (1989)

MECKJOURNAL
Z665.M44
V.1 (1992)-

MEDDELANDEN FRAN LUNDS UNIVERSITETS MATEMATISKA SEMINARIUM
QA1.L62
BD.1 (1933/34)-BD.19 (1972)

MEDDELANDEN FRAN SVENSKA TEXTILFORSKNINGSINSTITUTET
CONTINUED BY: MEDDELANDEN FRAN TEFO
TS1300.S9
NO.1 (1946)-NO.52 (1955) NCC

MEDDELANDEN FRAN TEFO
CONTINUES: MEDDELANDEN FRAN SVENSKA TEXTILFORSKINGSINSTITUTET
TS1300.S9
NO.1 (1955)-NO.55 (1966) NCC

MEDEDEELINGER VAN DE RUBBER-STICHING = COMMUNICATIONS OF THE RUBBER FOUNDATION
TS1870 R8
NO.1 (1937)-NO.15 (1939) NCC

MEDICAL CLINICS OF NORTH AMERICA
RC60.M4
V.35 (1951)-V.59 (1975) NCC

MEDICAL ELECTRONICS
CONTINUES: MEDICAL ELECTRONICS AND DATA
R895.A1M3
CURRENT THREE YEARS

MEDICAL ENGINEERING & PHYSICS
R856.A1M43
V.16 (1994)-

MEDICAL INSTRUMENTATION
CONTINUES: JAAMI. JOURNAL OF THE ASSOCIATION FOR THE ADVANCEMENT OF MEDICAL INSTRUMENTATION
MERGED WITH: BIOMEDICAL TECHNOLOGY TODAY, TO FORM: BIOMEDICAL INSTRUMENTATION AND TECHNOLOGY
R856.A1A85
V.7 (1973)-V.22 (1988)

MEDICAL PHYSICS
R895.A1M35
V.1 (1974)- ; V.1 (1974)- CPM

MEDICAL RESEARCH ENGINEERING
CONTINUES: AMERICAN JOURNAL OF MEDICAL ELECTRONICS
R895.A1M4
V.5 (1966)-V.10 (1971)

MEETINGS ON ATOMIC ENERGY
QC770.M35
CURRENT TWELVE MONTHS - SEL PER/MEETINGS

MEKHANIKA KOMPOZITNYKH MATERIALOV (ENGLISH TRANSLATION) SEE MECHANICS OF COMPOSITE MATERIALS

MEKHANIKA POLIMEROV (ENGLISH TRANSLATION) SEE POLYMER MECHANICS

MELLIAND TEXTILBERICHTE. EXPORT AUSGABE
TS1300.M381
7 (1926)-22 (1941) NCC

MELLIAND TEXTILBERICHTE INTERNATIONAL. ENGLISH EDITION
TS1300.M3813
V.1 (1972)-V.6 (1977)

MELLIAND TEXTILE MONTHLY
MERGED WITH: RAYON AND SYNTHETIC YARN JOURNAL, TO FORM: RAYON AND MELLIAND TEXTILE MONTHLY
TS1300.M4
V.1 (1929)-V.5 (1933) NCC

MEMOIRES DE LA CLASSE DES SCIENCES, ACADEMIE ROYALE DE BELGIQUE
Q56.A252
SER.5, T.26 (1940)-

MEMOIRES DE LA SOCIETE ROYALE DES SCIENCES DE LIEGE
Q56.S65
SER.5, T.1 (1958)-T.20 (1970), SER.6, T.1 (1971)-T.10 (1976) NCC

MEMOIRES ICF SEE SOCIETE DES INGENIEURS CIVILS DE FRANCE. MEMOIRES

MEMOIRES SCIENTIFIQUES DE LA REVUE DE METALLURGIE
CONTINUES IN PART: REVUE DE METALLURGIE
CONTINUED BY: REVUE DE METALLURGIE. MEMOIRES ET ETUDES SCIENTIFIQUES
TN2.R5
V.56 (1959)-V.75 (1978)

MEMOIRS OF THE AMERICAN MATHEMATICAL SOCIETY
CONTINUES THE MONOGRAPHIC SERIES OF THE SAME TITLE
QA3.A57
NO.3 (1951)-

MEMOIRS OF THE COLLEGE OF ENGINEERING, KYOTO IMPERIAL UNIVERSITY
CONTINUES: MEMOIRS OF THE COLLEGE OF SCIENCE AND ENGINEERING, KYOTO IMPERIAL UNIVERSITY
CONTINUED BY: MEMOIRS OF THE FACULTY OF ENGINEERING, KYOTO UNIVERSITY
TA4.K8
V.1 (1914)-V.11 (1947)

MEMOIRS OF THE COLLEGE OF ENGINEERING, KYUSHU IMPERIAL UNIVERSITY
CONTINUED BY: MEMOIRS OF THE FACULTY OF ENGINEERING, KYUSHU UNIVERSITY
TA4.F8
V.1 (1913)-V.6 (1932)

MEMOIRS OF THE COLLEGE OF SCIENCE AND ENGINEERING, KYOTO IMPERIAL UNIVERSITY
Q4.K8
V.1 (1903)-V.6 (1914) NCC

MEMOIRS OF THE COLLEGE OF SCIENCE, KYOTO IMPERIAL UNIVERSITY
CONTINUED BY: MEMOIRS OF THE COLLEGE OF SCIENCE, UNIVERSITY OF KYOTO
Q77.K7
V.1 (1914)-V.6 (1923) NCC

MEMOIRS OF THE COLLEGE OF SCIENCE, UNIVERSITY OF KYOTO
CONTINUES: MEMOIRS OF THE COLLEGE OF SCIENCE, KYOTO IMPERIAL UNIVERSITY
Q77.K7
V.7 (1923)-V.31 (1967) NCC

MEMOIRS OF THE COLLEGE OF SCIENCE, UNIVERSITY OF KYOTO. SERIES A: MATHEMATICS
CONTINUED BY: JOURNAL OF MATHEMATICS OF KYOTO UNIVERSITY
Q77.K71
V.26 (1950)-V.33 (1961) NCC

MEMOIRS OF THE DEFENSE ACADEMY. MATHEMATICS, PHYSICS, CHEMISTRY, AND ENGINEERING
CONTINUED BY: MEMOIRS OF THE NATIONAL DEFENSE ACADEMY. MATHEMATICS, PHYSICS, CHEMISTRY, AND ENGINEERING
Q77.D4
V.2 (1961)-V.19 (1979) NCC

MEMOIRS OF THE FACULTY OF ENGINEERING AND DESIGN, KYOTO INSTITUTE OF TECHNOLOGY. SERIES OF SCIENCE AND TECHNOLOGY
CONTINUES: MEMOIRS OF THE FACULTY OF INDUSTRIAL ARTS, KYOTO TECHNICAL UNIVERSITY. SCIENCE AND TECHNOLOGY
Q4.M45
V.33 (1984)-

MEMOIRS OF THE FACULTY OF ENGINEERING, HOKKAIDO UNIVERSITY
TA4.S2
V.1 (1927)-

MEMOIRS OF THE FACULTY OF ENGINEERING, KOBE UNIVERSITY
TA4.K6
NO.3 (1956)-

MEMOIRS OF THE FACULTY OF ENGINEERING, KUMAMOTO UNIVERSITY
TA1.K8
V.1 (1954)- INC.

MEMOIRS OF THE FACULTY OF ENGINEERING, KYOTO UNIVERSITY
CONTINUES: MEMOIRS OF THE COLLEGE OF ENGINEERING, KYOTO IMPERIAL UNIVERSITY
TA4.K8
V.12 (1949)-

MEMOIRS OF THE FACULTY OF ENGINEERING, KYUSHU UNIVERSITY
TA4.F8
V.11 (1948)-

MEMOIRS OF THE FACULTY OF ENGINEERING, NAGOYA UNIVERSITY
CONTINUED BY: MEMOIRS OF THE SCHOOL OF ENGINEERING, NAGOYA UNIVERSITY
TA4.N3
V.1 (1949)-V.43 (1991)

MEMOIRS OF THE FACULTY OF ENGINEERING, OSAKA CITY UNIVERSITY
TA7.O77
V.1 (1959)-

MEMOIRS OF THE FACULTY OF INDUSTRIAL ARTS, KYOTO TECHNICAL UNIVERSITY: SCIENCE AND TECHNOLOGY
CONTINUED BY: MEMOIRS OF THE FACULTY OF ENGINEERING AND DESIGN, KYOTO INSTITUTE OF TECHNOLOGY
Q4.K85
V.2 (1953)-V.32 (1983)

MEMOIRS OF THE FACULTY OF SCIENCE AND AGRICULTURE, TAIHOKU IMPERIAL UNIVERSITY
Q4.T3
NO.1 (1929)-NO.49 (1941) NCC

MEMOIRS OF THE FACULTY OF SCIENCE, KOCHI UNIVERSITY. SERIES A: MATHEMATICS
QA1.M45
V.1 (1980)-

MEMOIRS OF THE FACULTY OF SCIENCE, KYOTO UNIVERSITY
CONTINUES: MEMOIRS OF THE COLLEGE OF SCIENCE, UNIVERSITY OF KYOTO. SERIES A: MATHEMATICS
Q77.K72
V.32 (1967)-

MEMOIRS OF THE FACULTY OF SCIENCE, KYUSHU UNIVERSITY. SERIES A: MATHEMATICS
QA1.F85
V.1 (1941)-

MEMOIRS OF THE FACULTY OF SCIENCE, KYUSHU UNIVERSITY. SERIES B: PHYSICS
QC1.F82
V.1 (1951)-V.5 (1979) NCC

MEMOIRS OF THE FACULTY OF SCIENCE, KYUSHU UNIVERSITY. SERIES C: CHEMISTRY
QD1.F9
V.1 (1948)-

MEMOIRS OF THE FACULTY OF TECHNOLOGY, KANAZAWA UNIVERSITY
T4.K3
V.1 (1952)- INC.

MEMOIRS OF THE FACULTY OF TECHNOLOGY, TOKYO METROPOLITAN UNIVERSITY
TA7.T6
NO.1 (1951)-

MEMOIRS OF THE INSTITUTE OF SCIENTIFIC AND INDUSTRIAL RESEARCH, OSAKA UNIVERSITY
Q180.J30712
V.7 (1950)-

MEMOIRS OF THE NATIONAL DEFENSE ACADEMY. MATHEMATICS, PHYSICS, CHEMISTRY, ENGINEERING
CONTINUES: MEMOIRS OF THE DEFENSE ACADEMY. MATHEMATICS, PHYSICS, CHEMISTRY, AND ENGINEERING
Q77.D4
V.20 (1980)-

MEMOIRS OF THE ROYAL ASTRONOMICAL SOCIETY BEGINNING WITH 1978, PAPERS WHICH WOULD HAVE APPEARED AS MEMOIRS ARE ISSUED IN MICROFICHE ENCLOSED WITH THE SOCIETY'S MONTHLY NOTICES
QB1.R5
V.69 (1964)-V.85 (1978) NCC

MEMOIRS OF THE SCHOOL OF ENGINEERING, NAGOYA UNIVERSITY
CONTINUES: MEMOIRS OF THE FACULTY OF ENGINEERING, NAGOYA UNIVERSITY
TA4.N31
V.44 (1992)-

MEMORIAL DES SCIENCES MATHEMATIQUES
QA1.M4
NO.3 (1925)-NO.168 (1969) * NCC

MEMORIAL DES SCIENCES PHYSIQUES
CONTINUED BY: MEMOIRES DES SCIENCES PHYSIQUES
QC1.M4
V.1 (1928)-V.66 (1960) NCC

MEMORIE DELLA REALE ACCADEMIA D'ITALIA. CLASSE DI SCIENZE FISICHE MATEMATICHE E NATURALI
CONTINUED BY: MEMORIE
QC1.A2
V.1 (1930)-V.14 (1944) NCC

MENDELEEV COMMUNICATIONS
QD1.M46
NO.1 (1991)-

MERCURY
CONTINUES: LEAFLET (ASTRONOMICAL SOCIETY OF THE PACIFIC)
QB1.M43
V.1 (1972)-

MESSTECHNIK
CONTINUES: ZEITSCHRIFT FUER INSTRUMENTENKUNDE
MERGED WITH: FEINWERTECHNIK UND MICRONIC, TO FORM: F UND M: FEINWERKTECHNIK UND MESSTECHNIK
Q184.Z4
76.JAHRG.(1968)-82.JAHRG.(1974) * NCC

METAL CLEANING AND FINISHING
TS200.M326
V.1 (1929)-V.10 (1938) NCC

METAL CONSTRUCTION
CONTINUES: METAL CONSTRUCTION AND BRITISH WELDING JOURNAL
CONTINUED BY: JOINING AND MATERIALS
TS227.A1M4
V.7 (1975)-V.20 (1988)

METAL CONSTRUCTION AND BRITISH WELDING JOURNAL
CONTINUES: BRITISH WELDING JOURNAL
CONTINUED BY: METAL CONSTRUCTION
TS227.A1M4
V.1 (1969)-V.6 (1974)

METAL FINISHING
CONTINUES: METAL INDUSTRY
TS550.M3
V.38 (1940)-V.82 (1980), CURRENT FIVE YEARS

METAL FINISHING ABSTRACTS
CONTINUED BY: SURFACE TREATMENT TECHNOLOGY ABSTRACTS
TS550.M32
V.1 (1959)-V.5 (1963), V.11 (1969)-V.27 (1985) REF/ABSTRACTS

METAL FINISHING JOURNAL
CONTINUES: INDUSTRIAL FINISHING JOURNAL
ABSORBED BY: ELECTROPLATING AND METAL FINISHING
TS550.M31
V.1 (1955)-V.20 (1974) NCC

METAL FORMING
CONTINUES: METAL TREATMENT
MERGED WITH: METALLURGIA, TO FORM: METALLURGIA AND METAL FORMING
TN1.M4
V.33 (1966)-V.38 (1971) NCC

METAL INDUSTRY
CONTINUED BY: METAL FINISHING
TS550.M3
V.7 (1909)-V.38: NO.5 (1940) NCC
—PUBLISHED IN NEW YORK—

METAL INDUSTRY
MERGED WITH: LIGHT METALS, TO FORM: LIGHT METALS AND METAL INDUSTRY
TS200.M33
V.2 (1910)-V.105 (1964) NCC
—PUBLISHED IN LONDON—

METAL POWDER ASSOCIATION. PROCEEDINGS
CONTINUED BY: METAL POWDER INDUSTRIES FEDERATION. PROCEEDINGS
TN695.M4
2ND (1946)-14TH (1959)

METAL POWDER INDUSTRIES FEDERATION. PROCEEDINGS OF THE ANNUAL MEETING
CONTINUES: METAL POWDER ASSOCIATION. PROCEEDINGS
TN695.M4
15TH (1959)-25TH (1969) + SELECTED VOLUMES

METAL POWDER REPORT
TN695.M42
V.1 (1946)-V.29 (1974) NCC

METAL PROGRESS
CONTINUED BY: ADVANCED MATERIALS AND PROCESSES
TS200.M36
V.18 (1930)-V.130: NO.3 (1986: SEP.)

METAL SCIENCE
CONTINUES: METAL SCIENCE JOURNAL
CONTINUED BY: MATERIALS SCIENCE AND TECHNOLOGY
TN1.M38
V.9 (1975)-V.18 (1984)

METAL SCIENCE AND HEAT TREATMENT
TRANSLATION OF: METALLOVEDENIE I TERMICHESKAIA OBRABOTKA METALLOV
TN4.M3213
1962-

METAL SCIENCE JOURNAL
CONTINUED BY: METAL SCIENCE
TN1.M38
V.3 (1969)-V.7 (1973)

METAL TREATING
TN1.M39
V.10 (1959)-V.23 (1973) NCC

METAL TREATMENT
CONTINUED BY: METAL FORMING
TN1.M4
V.1 (1935)-V.32 (1965) NCC

METALL
TN3.M41
1.JAHRG.(1947)-

METALL-TECHNIK
CONTINUES: METALLARBEITER
TN3.M42
V.34 (1908)-V.48 (1922) NCC

METALL UND CHEMIE, METALLWOCHE
CONTINUES; CHEMISCH-METALLURGISCHE ZEITSCHRIFT
TN3.M3
1935-1936 NCC

METALL UND ERZ
CONTINUED BY: ZEITSCHRIFT FUER ERZBERGBAU UND METALLHUETTENWESEN
TN3.M4
V.10 (1912)-V.41 (1944) NCC

METALLARBEITER
CONTINUED BY: METALL-TECHNIK
TN3.M42
16.JAHRG.(1890)-33.JAHRG.(1907) NCC

METALLGESELLSCHAFT. PERIODIC REVIEW
CONTINUED BY: METALLGESELLSCHAFT. REVIEW OF THE ACTIVITIES
TN3.M5
NO.1 (1929)-NO.14 (1939) NCC

METALLIC MATERIALS
TA459.M38
V.20 (1982)-

METALLOBERFLACHE
TS200.M464
BD.1 (1947)-BD.29 (1975)

METALLOFIZIKA
TN689.M465
T.5 (1983)-

METALLOGRAPHY
CONTINUED BY: MATERIALS CHARACTERIZATION
TN690.M39
V.1 (1968)-V.23 (1989)

METALLOVEDENIE I TERMICHESKAIA OBRABOTKA METALLOV (ENGLISH TRANSLATION) SEE METAL SCIENCE AND HEAT TREATMENT

METALLURG (ENGLISH TRANSLATION) SEE METALLURGIST

METALLURGIA AND METAL FORMING
FORMED BY THE UNION OF: METALLURGIA, AND: METAL FORMING
CONTINUED BY: METALLURGIA
TN1.M426
V.38 (1971)-V.42 (1975) NCC

METALLURGIA ITALIANA
TN4.M4
V.39 (1947)-

METALLURGIA (1929-1971)
CONTINUED BY: METALLURGIA AND METAL FORMING
TN1.M425
V.1 (1929)-V.83 (1971) NCC

METALLURGICAL ABSTRACTS
MERGED WITH: REVIEW OF METAL LITERATURE, TO FORM: METALS ABSTRACTS
TN1.I58
SER.2, V.1 (1934)-V.32 (1965) REF/ABSTRACTS

METALLURGICAL ABSTRACTS ON LIGHT METALS AND ALLOYS
TN773.M4
V.1 (1956)-V.3 (1966), V.7

METALLURGICAL AND CHEMICAL ENGINEERING
CONTINUES: ELECTROCHEMICAL AND METALLURGICAL INDUSTRY
CONTINUED BY: CHEMICAL AND METALLURGICAL ENGINEERING
TN1.M45
V.8 (1910)-V.18 (1918) NCC

METALLURGICAL AND MATERIALS TRANSACTIONS. A: PHYSICAL METALLURGY AND MATERIALS SCIENCE
CONTINUES: METALLURGICAL TRANSACTIONS. A: PHYSICAL METALLURGY AND MATERIALS SCIENCE
TN600.M471
V.25 (1994)-

METALLURGICAL AND MATERIALS TRANSACTIONS. B: PROCESS METALLURGY AND MATERIALS PROCESSING SCIENCE
CONTINUES: METALLURGICAL TRANSACTIONS. B: PROCESS METALLURGY
TN600.M482
V.25 (1994)-

METALLURGICAL REVIEWS
CONTINUED BY: INTERNATIONAL METALLURGICAL REVIEW
TN1.M513
V.1 (1956)-V.15 (1970) INC.

METALLURGICAL TRANSACTIONS
FORMED BY THE UNION OF: TRANSACTIONS OF THE METALLURGICAL SOCIETY OF AIME; AND, TRANSACTIONS QUARTERLY OF THE AMERICAN SOCIETY FOR METALS
SPLIT INTO PARTS A AND B
TN600.M46
V.1 (1970)-V.5 (1974)

METALLURGICAL TRANSACTIONS. A: PHYSICAL METALLURGY AND MATERIALS SCIENCE
CONTINUES IN PART: METALLURGICAL TRANSACTIONS
CONTINUED BY: METALLURGICAL AND MATERIALS TRANSACTIONS A: PHYSICAL METALLURGY AND MATERIALS SCIENCE
TN600.M47
V.6 (1975)-V.24 (1993)

METALLURGICAL TRANSACTIONS. B: PROCESS METALLURGY
CONTINUES IN PART: METALLURGICAL TRANSACTIONS
CONTINUED BY: METALLURGICAL AND MATERIALS TRANSACTIONS. B: PROCESS METALLURGY AND MATERIALS PROCESSING SCIENCE
TN600.M48
V.6 (1975)-V.24 (1993)

METALLURGIE
SPLIT INTO: FERRUM, AND: METALL UND ERZ
TN3.M4
V.1 (1904)-V.9 (1912) NCC

METALLURGIE SEE ATB METALLURGIE

METALLURGIST
TRANSLATION OF: METALLURG
TN4.M31
1957-V.21 (1977), V.30 (1986)-V.31 (1987)

METALLY
CONTINUES: IZVESTIIA AKADEMIIA NAUK SSSR. METALLY
TN4.A33
NO.4 (1991)-

METALLY SEE IZVESTIIA AKADEMII NAUK SSSR. METALLY

METALS
CONTINUES: LIGHT METALS AND METAL INDUSTRY
TS200.M4
V.1 (1966)-V.2 (1968) NCC

METALS ABSTSRACTS
TN1.M5153
V.1 (1968)- REF/ABSTRACTS

METALS ABSTRACTS INDEX, ANNUAL
TN1.M5153
V.1 (1968)- REF/ABSTRACTS

METALS AND ALLOYS
CONTINUED BY: ENGINEERING MATERIALS AND PROCESSING METHODS
TN1.M34
V.1 (1929)-V.22: NO.3 (1945) NCC

METALS AND MATERIALS (1967-1981)
TN1.M5154
V.3 (1969)-1975

METALS ENGINEERING QUARTERLY
TN1.M5155
V.1 (1961)-V.16 (1976)

METALS FORUM
CONTINUES: JOURNAL OF THE AUSTRALASIAN INSTITUTE OF METALS
CONTINUED BY: MATERIALS FORUM
TN1.M51557
V.1 (1978)-V.8 (1985)

METALS TECHNOLOGY (LONDON)
MERGED WITH: METAL SCIENCE, TO FORM: MATERIALS SCIENCE AND TECHNOLOGY
TN1.M52
V.2 (1975)-V.11 (1984)

METALS TECHNOLOGY (YORK, PA.)
MERGED WITH: MINING AND METALLURGY, TO FORM: JOURNAL OF METALS
TN1.A5255
V.1 (1934)-V.15 (1948)

METALURGIA
CONTINUES: BOLETIN DA ASSOCIACCO BRASILEIRA DE METAIS
TN4.A8
V.21 (1965)-V.38 (1982) NCC

METAUX
FORMED BY THE UNION OF: METAUX ET INDUSTRIES, AND: METAUX ET CORROSION
TN731.M4
V.26: NO.305 (1951)-V.49 (1974) NCC

METAUX, ACIERS SPECIAUX, METAUX ET ALLIAGER
CONTINUES: ACIERS SPECIAUX
CONTINUED BY: METAUX ET CORROSION
TN731.M4
V.10: NO.113 (1935)-V.11: NO.136 (1936) NCC

METAUX, CORROSION, USERE
CONTINUES: METAUX ET CORROSION
CHANGED BACK TO: METAUX ET CORROSION
TN731.M4
V.16: NO.185 (1941)-V.20: NO.244 (1945) NCC

METAUX ET CORROSION (1937-1940)
CONTINUES: METAUX, ACIERS SPECIAUX
CONTINUED BY: METAUX, CORROSION, USURE
TN731.M4
V.12: NO.137 (1937)-V.15: NO.184 (1940) NCC

METAUX ET CORROSION (1946-1950)
CONTINUES: METAUX, CORROSION, USERE
CONTINUED BY: METAUX
TN731.M4
V.21: NO.245 (1946)-V.25: NO.304 (1950) NCC

METEOROLOGY AND ATMOSPHERIC PHYSICS
CONTINUES: ARCHIVES FOR METEOROLOGY, GEOPHYSICS, AND BIOCLIMATOLOGY. SERIES A
QC851.A731
V.35 (1986)-

METHODES PHYSIQUES D'ANALYSE
CONTINUED BY: ANALUSIS
QD71.M375
1959-V.8 (1972) NCC

METHODS FOR THE DETECTION OF TOXIC GASES IN INDUSTRY
CONTINUED BY: METHODS FOR THE DETECTION OF TOXIC SUBSTANCES IN AIR
RA1245.G6
NO.1 (1937)-NO.12 (1940) NCC

METHODS IN COMPUTATIONAL PHYSICS
QA401.M514
V.1 (1963)-V.17 (1977)

METHODS IN ENZYMOLOGY
QP601.M4
V.1 (1955)-

METHODS IN IMMUNOLOGY AND IMMUNOCHEMISTRY
QR181.M47
V.1 (1967), V.3 (1971), V.5 (1976)

METHODS OF BIOCHEMICAL ANALYSIS
QD271.M46
V.1 (1954)-V.21 (1973), V.26 (1980)-

METRIC MEASURES
QC91.M57
V.1 (1958)-V.8 (1965)

METRICATION NEWS

CONTINUES: DECIMAL CURRENCY AND METRICATION NEWS
QC91.M58
V.3 (1971)-V.4 (1972)

METRIKA
HA1.M4
V.2 (1960)-V.22 (1975) INC. NCC

METROLOGIA
QC81.M39
V.1 (1965)- SEL PER

METROLOGIA APLICATA
T50.M4
V.1 (1954)-V.17 (1970), V.22 (1975)-V.27 (1980), V.31 (1984)-V.35 (1988) NCC

METROLOGIIA
1970-1973

METRON
T50.M43
V.1 (1969)-V.7 (1975)

METROPOLITAN VICKERS GAZETTE
CONTINUED BY: AEI ENGINEERING REVIEW
TK1.M35
V.12 (1930)-V.31 (1960) NCC

METROTECHNICA
QC81.M4
NO.1 (1931)-NO.23 (1935)

MIAC NEWSLETTER
TN1.M53
CURRENT TWELVE MONTHS

MICHIGAN MATHEMATICAL JOURNAL
QA1.M5
V.1 (1952)-

MICROBEAM ANALYSIS
CONTINUES: MICROBEAM ANALYSIS SOCIETY. PROCEEDINGS
QH212.E4M52
21ST (1986)-

MICROBEAM ANALYSIS SOCIETY. PROCEEDINGS
CONTINUED BY: MICROBEAM ANALYSIS
QH212.E4M5
11TH (1976)

MICRO/SYSTEMS JOURNAL
CONTINUES: MICROSYSTEMS
CONTINUED BY: LAN TECHNOLOGY
QA76.6.M516
V.1 (1985)-V.4 (1988)

MICROCHEMICAL JOURNAL
QD71.M54
V.1 (1957)-

MICROCOMPUTER INDEX
QA76.5.M5218
V.1 (1980)- REF/ABSTRACTS

MICROCOMPUTERS FOR INFORMATION MANAGEMENT
Z678.9.A1M4
V.1 (1984)-V.4 (1987)

MICROELECTRONIC ENGINEERING
TK7871.85.M57
V.1 (1983)-

MICROELECTRONICS AND RELIABILITY
CONTINUES: ELECTRONICS RELIABILITY AND MICROMINIATURIZATION
TK7870.E56
V.3 (1964)-V.29 (1989)

MICROELECTRONICS JOURNAL
CONTINUES: MICROELECTRONICS
TK7874.M476
V.15 (1984)-

MICROFILM ABSTRACTS
CONTINUED BY: DISSERTATION ABSTRACTS
Z5053.D5
V.3 (1941)-V.11 (1951) REF/ABSTRACTS

MICROGRAPHICS AND OPTICAL STORAGE REVIEW
CONTINUES: MICROGRAPHICS EQUIPMENT REVIEW
TR835.M522
V.10 (1985)-V.13 (1988)

MICROGRAPHICS EQUIPMENT REVIEW
CONTINUED BY: MICROGRAPHICS AND OPTICAL STORAGE EQUIPMENT REVIEW
TR835.M52
V.2 (1977)-V.9 (1984)

MICRON
CONTINUED BY: MICRON AND MICROSCOPICA ACTA
QH212.E4M53
V.2 (1970)-V.14: NO.2 (1983)

MICRON AND MICROSCOPICA ACTA
FORMED BY THE UNION OF: MICRON, AND: MICROSCOPICA ACTA
QH212.E4M53
V.14: NO.3 (1983)-V.20 (1989)

MICROPROCESSOR REPORT
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

MICROSCOPY, MICROANALYSIS, MICROSTRUCTURES
CONTINUES: JOURNAL DE MICROSCOPIE ET DE SPECTROSCOPIE ELECTRONIQUES
QH212.E4J61
V.1 (1990)-

MICROSCOPY OF SEMICONDUCTING MATERIALS
QC611.6.M5M5
1981-

MICROSOFT SYSTEMS JOURNAL
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

MICROSYSTEMS
CONTINUED BY: MICRO/SYSTEMS JOURNAL
QA76.6.M515
V.2 (1981)-V.5: NO.11 (1984: NOV.)

MICROWAVE JOURNAL
BEGINNING IN 1964, PUBLISHED IN TWO EDITIONS: INTERNATIONAL ED. AND EURO GLOBAL ED.
TK7800.M5
V.2 (1959)-V.26 (1983), CURRENT FIVE YEARS

MIDRANGE SYSTEMS
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

MIKROCHEMIE
CONTINUED BY: MIKROCHIMICA ACTA
QD71.M5
BD.1 (1923)-BD.24 (1938) NCC, BD.25 (1938)-BD.40 (1953)

MIKROCHIMICA ACTA
QD71.M51
1937-

MIKROCHIMICA ET ICHNOANALYTICA ACTA
CONTINUES: MIKROCHIMICA ACTA CHANGED BACK TO: MIKROCHIMICA ACTA
QD71.M51
1963-1965

MIND: THE MEETINGS INDEX. SERIES SEMT: SCIENCE, ENGINEERING, MEDICINE, TECHNOLOGY
Q101.M45
CURRENT THREE YEARS - SEL PER/MEETINGS

MINERALOGICAL MAGAZINE
CONTINUES: MINERALOGICAL MAGAZINE AND JOURNAL OF THE MINERALOGICAL SOCIETY
QE351.M3
V.37 (1969)-

MINERALOGICAL MAGAZINE AND JOURNAL OF THE MINERALOGICAL SOCIETY
CONTINUED BY: MINERALOGICAL MAGAZINE
QE351.M3
V.29 (1950)-V.36 (1968)

MINERALS YEARBOOK
TN23.M55
CURRENT EDITION - REF

MINI-MICRO SYSTEMS
CONTINUES: MODERN DATA
CONTINUED BY: SYSTEMS INTEGRATION
TK7885.A1M63
V.16: NO.11 (1983: OCT.)-V.22: NO.3 (1989: MAR.)

MINING AND METALLURGY
CONTINUES: BULLETIN OF THE AMERICAN INSTITUTE OF MINING AND METALLURGICAL ENGINEERS
MERGED WITH: METALS TECHNOLOGY, TO FORM: JOURNAL OF METALS
ISSUES FOR 1920-1948 ALSO CALLED VOLS. 1-29
TN1.A515
NO.157 (1920)-NO.504 (1948) NCC

MINING ENGINEERING
TN1.A5258
V.1 (1949)-V.17 (1965), CURRENT FIVE YEARS

MINNESOTA STUDIES IN THE PHILOSOPHY OF SCIENCE
Q175.M64
V.3 (1962)-V.10 (1983)

MINUTES OF PROCEEDINGS OF THE INSTITUTION OF CIVIL ENGINEERS
CONTINUED BY: JOURNAL OF THE INSTITUTION OF CIVIL ENGINEERS
TA1.I6
V.74 (1882)-V.240 (1934/35) NCC

MISCELLANEOUS PUBLICATION - BUREAU OF STANDARDS
CONTIUED BY: MISCELLANEOUS PUBLICATION - NATIONAL BUREAU OF STANDARDS
QC100.U57
NO.1 (1918)-NO.132 (1933) REF

MISURE E REGOLAZIONI
CONTINUED BY: STRUMENTAZIONE E REGOLAZIONI
TJ4.S7
V.1 (1953)-V.4 (1956)

MITSUBISHI DENKI LABORATORY REPORTS
TK1.M45
V.1 (1960)-V.14 (1973) NCC

MITTEILUNG
CONTINUES: MITTEILUNG (DEUTSCHE FORSCHUNGS- UND VERSUCHSANSTALT FUR LUFT- UND RAUMFAHRT
TL503.D3641
89-11-

MITTEILUNGEN AUS DEM EISENHUETTENMAENNISCHEN INSTITUT DER TECHNISCHEN HOCHSCHULE AACHEN
TS300.A25
BD.1 (1906)-BD.10 (1925) NCC

MITTEILUNGEN AUS DEM GEBIETE DES WASSERBAUES UND DER BRAUGRUNDFORSCHUNG
TC1.M5
NO.1 (1930)-NO.15 (1950) INC. NCC

MITTEILUNGEN AUS DEM GIESSEREI-INSTITUT DER TECHNISCHEN HOCHSCHULE AACHEN
TS200.A2
V.1 (1929)-V.5 (1938) NCC

MITTEILUNGEN AUS DEM INSTITUT FUER BAUSTATIK AN DER EIDGENOESSISCHEN TECHNISCHEN HOCHSCHULE IN ZURICH
TH4.Z7
NR.1 (1930)-NR.36 (1961) NCC

MITTEILUNGEN AUS DEM INSTITUT FUER TEXTILTECHNIK DER RHEIN.-WESTF. TECHNISCHEN HOCHSCHULE AACHEN
TS1300.A115
BD.1 (1951)-BD.9 (1960)

MITTEILUNGEN AUS DEM INSTITUT FUER WASSERBAU (WASSERBAULABORATORIUM) DER TECHNISCHEN UNIVERSITAT BERLIN-CHARLOTTENBURG
TC1.B4
NO.1 (1926)-NO.37 (1950) NCC

MITTEILUNGEN AUS DEM MAX-PLANCK-INSTITUT FUER AERONOMIE
CONTINUES: MITTEILUNGEN AUS DEM MAX-PLANCK-INSTITUT FUER PHYSIK DER STRATOSPHERE, WIESSENAU
QC879.L48
NO.1 (1959)-NO.28 (1967) NCC

MITTEILUNGEN AUS DEM MAX-PLANCK-INSTITUT FUER STROMUNGSFORSCHUNG
TL507.G6
NO.4 (1951)-NO.29 (1963) NCC

MITTEILUNGEN AUS DEM TELEGRAPHEN-INGENIEURBUREAU DES REICHS-POSTANTS
HE6991.A442
BD.1 (1889)-BD.21 (1940) NCC

MITTEILUNGEN AUS DEN FORSCHUNGSALTEN
TN3.M68
BD.1 (1930)-BD.10 (1943) NCC

MITTEILUNGEN AUS DEN KONIGLICHEN TECHNISCHEN VERSUCHSANSTALTEN
CONTINUED BY: MITTEILUNGEN AUS DEM KONIGLICHEN MATERIALPRUFUNGSAMT
TA417.B21
V.1 (1883)-V.21 (1903)

MITTEILUNGEN DER BERLINER ELEKTRIZITAETS- WERKE SEE BEW MITTEILUNGEN

MITTEILUNGEN DER DEUTSCHEN AKADEMIE DER LUFTFAHRTFORSCHUNG
TL503.D31
V.1 (1942)-V.2 (1943)

MITTEILUNGEN DER DEUTSCHEN MATERIALPRUEFUNGSANSTALTEN
CONTINUES: MITTEILUNGEN AUS DEM KONINGLICHEN MATERIALPRUFUNGSAMT
T4.M57
V.1 (1928)-V.31 (1943) NCC

MITTEILUNGEN DER DEUTSCHEN MATERIALPRUEFUNGSANSTALTEN SONDERHEFT
CONTINUED BY: WISSENSCHAFTLICHE ABHANDLUNGEN DER DEUTSCHEN MATERIALPRUEFUNGSANSTALTEN.
TA417.B21
5 (1929)-33 (1937) NCC

MITTEILUNGEN DER KAISERLICHEN NORMAL-AICHUNGS-KOMMISSION
QC89.G3A34
V.1 (1886)-V.14 (1937) NCC

MITTEILUNGEN DER MATERIALPRUEFUNGS-ANSTALT AN DER EIDG. TECHNISCHEN HOCHSCHULE IN ZURICH
TA401.Z7
V.1 (1909)-V.12 (1917) NCC

MITTEILUNGEN DER PREUSSISCHE VERSUCHSANSTALT FUER WASSERBAU UND SCHIFFBAU, BERLIN
TC1.P6
NO.1 (1921)-NO.42 (1941) NCC

MITTEILUNGEN DER PRUEFUNGSANSTALT FUER HEIZUNGS- UND LUEFTUNGSEINRICHTUNGEN
TH7201.B2
NO.1 (1910)-NO.36 (1922) NCC

MITTEILUNGEN DER RUSSISCHEN GESELLSCHAFT FUER DIE MATERIALPRUEFUNGEN DER TECHNIK
TA416.R8
BD.1 (1919)-BD.2 (1912) NCC

MITTEILUNGEN DER TEXTILFORSCHUNGSTALT KREFELD
TS1300.K7
BD.1 (1925)-BD.14 (1936) NCC

MITTEILUNGEN DER VEREINEGUNG SCHWEIZERISCHER VERSICHERUNGSMATHEMATIKER
HG8781.M5
BD.58 (1958)-BD.70 (1970)

MITTEILUNGEN DER VEREINIGUNG SCHWEIZERISCHER VERSICHERUNGSMATHEMATIKER =
BULLETIN DE L'ASSOCIATION DES ACTUAIRES SWISSES
HG8781.M5
V.58 (1950)-V.20 (1970)

MITTEILUNGEN DER VERSUCHSANSTALT FUER WASSERBAU IM K.K. MINISTERIUM FUER OFFENTLICHE ARBEITEN UEBER AUS GEFUEHRTE VERXUCHE
TC1.A8
NO.2 (1916)-NO.25 (1937) NCC

MITTEILUNGEN DES DEUTSCHEN FORSCHUNGSINSTITUTS FUER TEXTILINDUSTRIE IN DRESDEN
TS1300.D62
BD.1 (1934)-BD.2 (1939) NCC

MITTEILUNGEN DES DEUTSCHEN FORSCHUNGSINSTITUTS FUER TEXTILSTOFFE IN KARLSRUHE
TS1300.K3
BD.1 (1918)-BD.6 (1928) NCC

MITTEILUNGEN DES FORSCHUNGSINSTITUTES UND PROBIERAMTS FUER EDELMETALLE
TN759.S4
10 (1936)-12 (1939) NCC

MITTEILUNGEN DES INSTITUTS FUER STROMUNGSMACHINEN DER TECHNISCHEN HOCHSCHULE KARLSRUHE
TK3.K4
NO.1 (1930)-NO.4 (1939) NCC

MITTEILUNGEN DES K.K. TECHNISCHEN VERSUCHSAMTES
TA401.A8
1.JAHRG.(1912)-25.JAHRG.(1937) NCC

MITTEILUNGEN DES NORMENAUSSCHUSSES DER DEUTSCHEN INDUSTRIE
QC89.N6
V.1 (1918)-V.9 (1926)

MITTEILUNGEN, DEUTSCHE FORSCHUNGS UND VERSUCHSANSTALT FUER LUFT UND RAUMFAHRT
CONTINUED BY: MITTEILUNG
TL503.D364
1978-1989

MITTEILUNGEN UEBER VERSUCHE AUSGEFUEHRT VOM EISENBETON-AUSSCHUSS
TA401.O3
V.3 (1912)-V.14 (1933) NCC

MITTEILUNGSBLATT DER DEUTSCHEN KERAMISCHEN GESELLSCHAFT
CONTINUED BY: BERICHTE DER DEUTSCHEN KERAMSICHEN GESELLSCHAFT UND DES VEREINS DEUTSCHER EMAILFACHLEUTE
TP785.D23
V.26; NO.1-5 (1949) NCC

MMCIAC NEWSLETTER
TA481.M63
V.1 (1993)-

MOBILE ROBOTS
TJ211.415.M63
SELECTED VOLUMES

MODELING AND SIMULATION
TA343.P58
SELECTED VOLUMES

MODERN ASPECTS OF ELECTROCHEMISTRY
QD552.M6
NO.1 (1954)-

MODERN MATERIALS
TA401.M6
V.1 (1952)-V.7 (1970) NCC

MODERN METALS
TS200.M63
V.1 (1945)-V.29 (1973)

MODERN PHYSICS LETTERS A
QC176.M64
V.4:NO.24 (1989:NOV.20)-V.6 (1991)

MODERN PHYSICS LETTERS B
QC172.M62
V.2 (1988)-

MODERN PLASTICS
TP986.A1M6
V.12 (1934)-V.64 (1987)
FRIS
V.56 (1979)-

MODERN STEEL CONSTRUCTION
CONTINUES: STEEL CONSTRUCTION DIGEST
TA472.M622
CURRENT TWO YEARS

MODERN TEXTILES
CONTINUES: MODERN TEXTILES MAGAZINE
CONTINUED BY: MODERN TEXTILE BUSINESS
TS1688.A1R28
V.50 (1969)-V.62 (1981)

MOESSBAUER EFFECT DATA INDEX
QC490.M8
1958-1976 REF

MOESSBAUER EFFECT METHODOLOGY
QC490.S94
V.1 (1965)-V.7 (1971), V.10 (1976)

MOESSBAUER SPECTROSCOPY ABSTRACTS
QC491.M63
V.2 (1979)-V.7 (1984) REF/ABSTRACTS

MOLECULAR CRYSTALS
CONTINUED BY: MOLECULAR CRYSTALS AND LIQUID CRYSTALS
QD901.M64
V.1 (1966)-V.5: NO.3 (1969)

MOLECULAR CRYSTALS AND LIQUID CRYSTALS
CONTINUES: MOLECULAR CRYSTALS
CONTINUED BY: MOLECULAR CRYSTALS AND LIQUID CRYSTALS INCORPORATING NONLINEAR OPTICS
QD901.M64
V.5: NO.4 (1969)-V.150A (1987)

MOLECULAR CRYSTALS AND LIQUID CRYSTALS (1991)
CONTINUES: MOLECULAR CRYSTALS AND LIQUID CRYSTALS INCORPORATING NONLINEAR OPTICS
MERGED WITH: NONLINEAR OPTICS, TO FORM: MOLECULAR CRYSTALS AND LIQUID CRYSTALS SCIENCE AND TECHNOLOGY. SECTIONS A, B, AND C.
QD901.M6422
V.194 (1991)-V.209 (1991).

MOLECULAR CRYSTALS AND LIQUID CRYSTALS. LETTERS SECTION
CONTINUED BY: MOLECULAR CRYSTALS AND LIQUID CRYSTALS INCORPORATING NONLINEAR OPTICS. LETTERS SECTION
QD901.M642
V.1 (1985)-V.5: NO.2 (1987)

MOLECULAR CRYSTALS AND LIQUID CRYSTALS. SUPPLEMENT SERIES
QD901.M641
SUPPL.1 (1982)-

MOLECULAR CRYSTALS AND LIQUID CRYSTALS INCORPORATING NONLINEAR OPTICS
CONTINUES: MOLECULAR CRYSTALS AND LIQUID CRYSTALS
SPLIT INTO: MOLECULAR CRYSTALS AND LIQUID CRYSTALS (1991); AND: NONLINEAR OPTICS
QD901.M6421
V.150B (1987)-V.193 (1990).

MOLECULAR CRYSTALS AND LIQUID CRYSTALS INCORPORATING NONLINEAR OPTICS. LETTERS SECTION
CONTINUES: MOLECULAR CRYSTALS AND LIQUID CRYSTALS. LETTERS SECTION
CONTINUED BY: MOLECULAR CRYSTALS AND LIQUID CRYSTALS. LETTERS SECTION (1991)
QD901.M643
V.5:NO.3 (1988)-V.7:NO.5 (1990).

MOLECULAR CRYSTALS AND LIQUID CRYSTALS. LETTERS SECTION (1991)
CONTINUES: MOLECULAR CRYSTALS AND LIQUID CRYSTALS INCORPORATING NONLINEAR OPTICS. LETTERS SECTION
QD901.M644
V.7:NO.6 (1991)-V.8:NO.6 (1992).

MOLECULAR CRYSTALS AND LIQUID CRYSTALS SCIENCE AND TECHNOLOGY. SECTION A: MOLECULAR CRYSTALS AND LIQUID CRYSTALS
CONTINUES IN PART: MOLECULAR CRYSTALS AND LIQUID CRYSTALS (1991); AND NONLINEAR OPTICS
QD901.M6441
V.210 (1992)-

MOLECULAR CRYSTALS AND LIQUID CRYSTALS SCIENCE AND TECHNOLOGY. SECTION B: NONLINEAR OPTICS
CONTINUES: NONLINEAR OPTICS
QD901.M6451
V.2 (1992)-

MOLECULAR CRYSTALS AND LIQUID CRYSTALS SCIENCE AND TECHNOLOGY. SECTION C: MOLECULAR MATERIALS
CONTINUES IN PART: MOLECULAR CRYSTALS AND LIQUID CRYSTALS (1991); AND: NONLINEAR OPTICS
QD901.M6461
V.1 (1992)-

MOLECULAR PHOTOCHEMISTRY
QD601A1M64
V.2 (1970)-V.9 (1979) NCC

MOLECULAR PHYSICS
QC173.M57
V.1 (1958)- SEL PER

MOLECULAR SPECTROSCOPY
QC454.M6M64
V.1 (1971)-V.6 (1977/78) NCC

MOLECULAR STRUCTURE BY DIFFRACTION METHODS
QD461.M65
V.1 (1972)-V.5 (1976) NCC

MONATSBERICHTE DER DEUTSCHEN AKADEMIE DER WISSENSCHAFTEN ZU BERLIN
CONTINUES: WISSENSCHAFTEN ANNALEN
Q49.A35
BD.1 (1959)-BD.13 (1971) NCC

MONATSCHRIFT FUER TEXTIL-INDUSTRIE
CONTINUES: LEIPZIG MONATSCHRIFT FUER TEXTIL-INDUSTRIE
CONTINUED BY: ALLGEMEINE TEXTIL-ZEITSCHRIFT
TS1300.M6
V.45 (1930)-V.58 (1943) NCC

MONATSHEFTE FUER CHEMIE
CONTINUES: MONATSHEFTE FUER CHEMIE UND VERWANDTE TEILE ANDERER WISSENSCHAFTEN
QD1.M7
V.99 (1968)- ; V.99 (1968)-V.101 (1970) M

MONATSHEFTE FUER CHEMIE UND VERWANDTE TEILE ANDERER WISSENSCHAFTEN
CONTINUED BY: MONATSHEFTE FUER CHEMIE
QD1.M7
BD.1 (1880)-BD.98 (1967)

MONATSHEFTE FUER MATHEMATIK
CONTINUES: MONATSHEFTE FUER MATHEMATIK UND PHYSIK
QA1.M877
V.52 (1948)-

MONATSSCHRIFT FUER FEINMECHANIK UND OPTIK
CONTINUES: DEUTSCHE OPTISCHE WOCHENSCHRIFT
QC350.D5
69.JAHRG.(1952)-80.JAHRG.(1963) NCC

MONOGRAFIE SCIENTIFICHE DI AERONAUTICA
TL501.M6
V.1 (1945)-V.13 (1953) NCC

MONOGRAPHIE - INSTITUTE INTERUNIVERSITAIRE DES SCIENCES NUCLEAIRES
QC770.B7
NO.1 (1957)-NO.10 NCC

MONTGOMERY COUNTY GOVERNMENT EMPLOYMENT OPPORTUNITIES SEE EMPLOYMENT OPPORTUNITIES (MONTGOMERY COUNTY GOVERNMENT)

MONTHLY CATALOG OF U.S. GOVERNMENT PUBLICATIONS
Z1223.A18
1895-1971 M, 1961-1976 REF/ABSTRACTS

MONTHLY JOURNAL OF THE ELECTRICAL COMMUNICATION LABORATORY
TK4.T61
V.2 (1949)-V.7 (1954) NCC

MONTHLY NOTICES OF THE ROYAL ASTRONOMICAL SOCIETY
QB1.R7
V.36 (1876)-V.121 (1960) NCC, V.122 (1961)-

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QC981.M63
V.94 (1966)-V.118 (1990)

MOSAIC
Q11.M6
CURRENT TWO YEARS

MOSCOW UNIVERSITY CHEMISTRY BULLETIN
TRANSLATION OF: VESTNIK MOSKOVSKOGO UNIVERSITETA. SERIIA II: KHIMIIA
QD1.M751
V.21 (1966)-V.45 (1990) NCC

MOSCOW UNIVERSITY PHYSICS BULLETIN
TRANSLATION OF: VESTNIK MOSKOVSKOGO UNIVERSITETA. SERIIA III
Q4.M6833
V.21 (1966)-V.45 (1990) NCC

MOSKOVSKII GOSUDARSTVENNYI UNIVERSITET. VESTNIK. SERIIA III: FIZIKA, ASTRONOMIIA (ENGLISH TRANSLATION) SEE MOSCOW UNIVERSITY PHYSICS BULLETIN

MOSSBAUER EFFECT METHODOLOGY SEE MOESSBAUER EFFECT METHODOLOGY

MOTOR COMMERCE
CONTINUED BY: MOTOR INDUSTRY
TL1.M9174
V.58 (1940)-V.67: NO.685 (1949: MAR.) NCC

MOTOR INDUSTRY
CONTINUES: MOTOR COMMERCE
TL1.M9174
V.68: NO.686 (1949: OCT.)-V.89 (1970) NCC

MOTORTECHNISCHE ZEITSCHRIFT SEE MTZ. MOTORTECHNISCHE ZEITSCHRIFT

MP: MATERIALS PERFORMANCE SEE MATERIALS PERFORMANCE

MRS BULLETIN
TA401.M18
V.13 (1988)-

MT: MECHANICAL TRANSLATION
V.1 (1954)-V.11 (1968) NCC

MTZ. MOTORTECHNISCHE ZEITSCHRIFT
TJ751.M13
V.1 (1939)-V.42 (1981) NCC

MULTIMEDIA COMPUTING AND PRESENTATIONS
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

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T7.U627
NO.1 (1959)-NO.72

NACA ANNUAL REPORT SEE U.S. NATIONAL ADVISORY COMMITTEE FOR AERONAUTICS. ANNUAL REPORT

NACA TECHNICAL NOTE SEE U.S. NATIONAL ADVISORY COMMITTEE FOR AERONAUTICS. TECHNICAL NOTE

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QA1.A423
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NACHRICHTEN DER AKADEMIE DER WISSENSCHAFTEN IN GOETTINGEN. MATHEMATISCH PHYSIKALISCHE KLASSE, 2A:

MATHEMATISCH-PHYSIKALISCH-CHEMISCHE ABTEILUNG
QA1.A423
1945-1958 NCC

NACHRICHTEN ELEKTRONIK
CONTINUES: INTERNATIONALE ELEKTRONISCHE RUNDSCHAU
CONTINUED BY: NACHRICHTEN ELEKTRONIK UND TELEMATIK
QC501.F8
30.JAHRG.(1976)-36.JAHRG.(1982) NCC

NACHRICHTEN ELEKTRONIK UND TELEMATIK
CONTINUES: NACHRICHTEN ELEKTRONIK
QC501.F8
36.JAHRG.(1982)-41.JAHRG.(1987) NCC

NACHRICHTEN VON DER KONIGL. GESELLSCHAFT DER WISSENSCHAFTEN ZU GOETTINGEN. MATHEMATISCH-PHYSIKALISHCE KLASSE
Q49.G4
1905-1933 NCC

NACHRICHTENTECHNIK
CONTINUED BY: NACHRICHTENTECHNIK: ELEKTRONIK
TK5981.N3
V.11 (1961)-V.22 (1972) NCC

NACHRICHTENTECHNIK: ELEKTRONIK
CONTINUES: NACHRICHTENTECHNIK
TK5981.N3
23.JAHRG.(1973)-37.JAHRG.(1987) NCC

NAGOYA MATHEMATICAL JOURNAL
QA1.N2423
V.9 (1955)-

NANOSTRUCTURED MATERIALS
T174.7.N36
V.1 (1992)-

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TA165.N25
V.1 (1990)-

NASA CONTRACTOR REPORT
SELECTED SUBJECT CATEGORIES - MICROFICHE

NASA MEMORANDUM
TL521.A37
NO.1 (1920)-NO.1441 (1958) NCC

NASA SPECIAL PUBLICATION
SELECTED SUBJECT CATEGORIES - MICROFICHE

NASA TECH BRIEFS
TL521.3.T4A28
V.16:NO.10 (1992)-

NASA TECHNICAL NOTE
TL521.A351
1959-1975 INC. NCC

NASA TECHNICAL TRANSLATION
TL507.U745
NO.1 (1959)-NO.620 (1971) * NCC

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Q11.N28
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CONTINUES: NATIONAL BUILDING STUDIES. TECHNICAL PAPER
TH7.N35
NO.10 (1951)-NO.37, NO.41 (1966) NCC

NATIONAL BUILDING STUDIES. SPECIAL REPORT
TH7.N37
NO.1 (1948)-NO.38 (1967) NCC

NATIONAL BUILDING STUDIES. TECHNICAL PAPER
CONTINUED BY: NATIONAL BUILDING STUDIES. RESEARCH PAPER
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QC100.N3
256 (1974)-263 (1974)

NATIONAL COMMUNICATIONS FORUM. PROCEEDINGS
CONTINUES: NATIONAL ELECTRONICS CONFERENCE. PROCEEDINGS
TK5.N37
V.38 (1984)-

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NATIONAL COOPERATIVE HIGHWAY RESEARCH PROGRAM REPORT
TE7.N25
NO.22 (1966)-NO.154 (1974)

NATIONAL ELECTRONICS CONFERENCE. PROCEEDINGS
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TK5.N37
V.1 (1944)-V.36 (1982)

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TA61.E24
1960-1964

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TH9111.N23
V.1 (1897)-V.69 (1965) INC. NCC

NATIONAL LUMBER BULLETIN
TS800.N3
V.1 (1921)-V.12 (1932) NCC

NATIONAL MICROFILM ASSOCIATION. PROCEEDINGS OF THE ANNUAL MEETING AND CONVENTION
TR835.N3
7TH (1958)-11TH (1962)

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TP934.N35
NO.1 (1929)-NO.295 (1962) NCC

NATIONAL PAINT, VARNISH AND LACQUER ASSOCIATION. SCIENTIFIC SECTION. CIRCULARS
TP934.N35
NO.1 (1911)-NO.790 (1962) INC. NCC

NATIONAL PAINT, VARNISH AND LACQUER ASSOCIATION. SCIENTIFIC SECTION. PROCEEDINGS
TP934.N35
1911-1962 INC. NCC

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QC100.N37N33
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QC100.N37R83
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QC1.T75
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TK2851.N33
13TH (1965), 17TH (1969)-21ST (1973) NCC

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1957-1966

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Q181.N351
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TE1.N45
V.5 (1925)-V.41 (1942) NCC

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NATIONAL SAFETY AND HEALTH NEWS
CONTINUES: NATIONAL SAFETY NEWS
CONTINUED BY: SAFETY AND HEALTH
HD7260.N35
V.131: NO.5 (1985: MAY)-V.134 (1986)

NATIONAL SAFETY NEWS
CONTINUED BY: NATIONAL SAFETY AND HEALTH NEWS
HD7260.N35
V.5 (1922)-V.131: NO.4 (1985: APR.) INC. NCC

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QC166.N3
V.1 (1954)-V.10 (1963) NCC

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Z881.A1U372
1898-1977 NCC

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QD415.A1N25
V.1 (1984)-

NATURAL RESOURCE MODELING
HC79.E5N37
V.2 (1987)-V.3 (1989)

NATURE
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Q1.N2
V.1 (1869)-V.188 (1960) NCC, V.189 (1961)- SEL PER

NATURE (PARIS)
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Q2.N2
V.45 (1917)-V.90 (1962) NCC

NATURWISSENSCHAFTEN
Q3.N7
1.JAHRG. (1913)-

NATURWISSENSCHAFTLICHE UMSCHAU DER CHEMIKER-ZEITUNG
Q3.N85
V.1 (1912)-V.20 (1931) NCC

NAVAL ENGINEERS JOURNAL
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VM1.A5
V.74 (1962)-

NAVAL RESEARCH LOGISTICS
CONTINUES: NAVAL RESEARCH LOGISTICS QUARTERLY
V179.N3
CURRENT FIVE YEARS

NBER REPORTER
CONTINUES: NATIONAL BUREAU REPORT
HB1.N3
CURRENT THREE YEARS

NBS BUILDING SCIENCE SERIES
CONTINUES: BUILDING SCIENCE SERIES
CONTINUED BY: NIST BUILDING SCIENCE SERIES
TA435.U58
NO.50 (1974)-1988 REF & CIRC

NBS DIMENSIONS SEE DIMENSIONS (U.S. NATIONAL BUREAU OF STANDARDS)

NBS HANDBOOK
CONTINUES: HANDBOOK SERIES OF THE NATIONAL BUREAU OF STANDARDS
CONTINUED BY: NIST HANDBOOK
QC1.U51
NO.19 (1934)-1988 REF & CIRC

NBS MONOGRAPH
CONTINUED BY: NIST MONOGRAPH
QC100.U556
NO.1 (1959)-1988 REF & CIRC

NBS SPECIAL PUBLICATION
CONTINUED BY: NIST SPECIAL PUBLICATION
QC100.U57
NO.295 (1968)-1988 REF & CIRC

NBS STANDARD
T1.U44
V.14 (1969)-V.26 (1980) REF

NBS TECHNICAL NOTE
CONTINUED BY: NIST TECHNICAL NOTE
QC100.U5753
NO.1 (1959)-1988 REF & CIRC

NBSIR
CONTINUED BY: NISTIR
QC100.U56
NO.101 (1973)-1988 REF & CIRC

NCSL BULLETIN
CONTINUED BY: CSL BULLETIN
QA76.N37
(1990:JUNE)-(1990:OCT.) REF

NCSL NEWSLETTER
QC81.N3
V.18 (1978)-V.27 (1988);
CURRENT TWO YEARS

NDT & E INTERNATIONAL
CONTINUES: NDT INTERNATIONAL
TA417.2.N581
V.24 (1991)-

NDT INTERNATIONAL
CONTINUES: NON-DESTRUCTIVE TESTING
CONTINUED BY: NDT&E INTERNATIONAL
TA417.2.N58
V.9 (1976)-V.24:NO.1 (1991)

NEDERLANDS TIJDSCHRIFT VOOR NATUURKUNDE
SPLIT INTO PARTS A ANDD B
QC1.N4
V.1 (1934)-V.35 (1969)

NFAIS NEWSLETTER
Z695.93.N37
V.35 (1993)-

NELA BULLETIN
TK1.N22
N.S., V.1 (1914)-V.20 (1933) NCC

NETWORK : COMPUTATION IN NEURAL SYSTEMS
QA76.5.N41
V.1 (1990)-

NETWORKS
T5785.N46
V.8 (1978)-

NEURAL COMPUTATION
QA76.87.N482
V.1 (1989)-

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QA76.5.N428
V.2 (1989)- SEL PER

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QA76.87.N487
V.3 (1991)- SEL PER

NEUTRON NEWS
QC721.N4695
V.1 (1990)-

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R11.N54
CURRENT TWELVE MONTHS

NEW GENERATION COMPUTING
QA75.5.N48
V.1 (1983)-

NEW JERSEY ZINC ACTIVATOR
TS1870.N4
V.1 (1935)-V.4 (1938) NCC

NEW JOURNAL OF CHEMISTRY = NOUVEAU JOURNAL DE CHIMIE
CONTINUES: NOUVEAU JOURNAL DE CHIMIE
QD1.N68
V.11 (1987)-

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Z671.N46
V.11:NO.4 (1992)-

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Q1.N52
V.13 (1962)- SEL PER

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Z6945.N44
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T1.J252
V.14: NO.2 (1986: MAY)-

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NEW YORK TIMES (NEW YORK, N.Y.)
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CURRENT ISSUES; 1969- MICROFICHE

NEW ZEALAND JOURNAL OF SCIENCE
CONTINUED BY: NEW ZEALAND JOURNAL OF TECHNOLOGY
Q1.N525
V.1 (1958)-V.27 (1984) NCC

NEW ZEALAND JOURNAL OF SCIENCE AND TECHNOLOGY
SPLIT INTO SECTIONS A AND B
Q1.N55
V.1 (1918)-V.19 (1938) NCC

NEW ZEALAND JOURNAL OF SCIENCE AND TECHNOLOGY. B: GENERAL RESEARCH SECTION
CONTINUES IN PART: NEW ZEALAND JOURNAL OF SCIENCE AND TECHNOLOGY
SPLIT INTO: NEW ZEALAND JOURNAL OF GEOLOGY AND GEOPHYSICS, AND: NEW ZEALAND JOURNAL OF SCIENCE
Q1.N55
V.20 (1938)-V.38 (1957) NCC

NEW ZEALAND JOURNAL OF TECHNOLOGY
CONTINUES: NEW ZEALAND JOURNAL OF SCIENCE
T1.N25
V.1 (1985)-V.3 (1987)

NEW ZEALAND STANDARDS BULLETIN
QC100.N4
V.1 (1955)-V.11 (1965) NCC, V.12 (1966)-V.24 (1978)

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NEWS REPORT - NATIONAL RESEARCH COUNCIL (U.S.)
Q1.N15
CURRENT TWO YEARS

NEWSLETTER (AEROSPACE INDUSTRIES ASSOCIATION)
TL501.N48
CURRENT ISSUES - NEWSLETTER SHELF

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Z671.N47
V.37 (1988)-

NEWSLETTER ON SERIALS PRICING ISSUES
Z692.S5N48
NO.1 (1989)- REFERENCE

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FORMED BY THE UNION OF: FIRE COMMAND, AND: FIRE JOURNAL
V.85 (1991)-
FRIS
V.85 (1991)- M

NICKEL BULLETIN
TA480.N6A2
V.1 (1928)-V.41 (1968) NCC

NICKEL CAST IRON NEWS
CONTINUED BY: NICKEL TOPICS MERGED WITH: NICKEL STEEL TOPICS, TO FORM: NICKEL TOPICS
TN757.N4N5
V.1 (1930)-V.18 (1947) NCC

NICKEL STEEL TOPICS
MERGED WITH: NICKEL CAST IRON NEWS, TO FORM: NICKEL TOPICS
TN757.N5N5
V.1 (1932)-V.16 (1947) NCC

NIEUW ARCHIEF VOOR WISKUNDE
Q4.N5
V.1 (1953)-

NIHON KENCHIKU GAKKAI KOUZOUKEI RONBUNSHU SEE JOURNAL OF STRUCTURAL AND CONSTRUCTION ENGINEERING

NIHON KOKU GAKKAISHI
CONTINUED BY: JOURNAL OF THE JAPAN SOCIETY FOR AERONAUTICAL AND SPACE SCIENCES
TL527.J3
V.9 (1961)-V.14 (1966) NCC

NIHON ONKYO GAKKAISHI
QC221.A2
V.8 (1952)-V.39 (1984) NCC

NIPPON ELECTRICAL COMMUNICATION ENGINEERING
TK4.I55
V.1 (1935)-V.24 (1941) NCC

NIPPON GOMU KYOKAISHI
TS1870.S6
V.1 (1928)-V.13 (1940), V.31 (1958)-

NIPPON KAGAKU KAISHI
CONTINUES: NIPPON KAGAKU ZASSHI
QD1.N52
1972-

NIPPON KAGAKU ZASSHI
CONTINUED BY: NIPPON KAGAKU KASSHI
QD1.N5
1967-1971

NIPPON KIKAI GAKKAI ROMBUNSHU
SPLIT INTO SECTIONS A, B AND C
TJ4.S6
V.13 (1947)-V.17 (1951) NCC

NIPPON KINZOKU GAKKAISHI
TS200.N5
1 (1937)-39 (1975)

NIPPON ONKYO GAKKAISHI SEE NIHON ONKYO GAKKAISHI

NIPPON SERAMIKKUSU KYOKAI GAKUJUTSU RONBUNSHI SEE JOURNAL OF THE CERAMIC SOCIETY OF JAPAN

NIPPON SERAMIKKUSU KYOKAI GAKUJUTSU RONBUNSHI (ENGLISH TRANSLATION) SEE JOURNAL OF THE CERAMIC SOCIETY, INTERNATIONAL EDITION

NIST BUILDING SCIENCE SERIES
CONTINUES: NBS BUILDING SCIENCE SERIES
TA435.U58
1988- REF & CIRC

NIST HANDBOOK
CONTINUES: NBS HANDBOOK
QC1.U51
1988- REF & CIRC

NIST MONOGRAPH
CONTINUES: NBS MONOGRAPH
QC100.U556
1988- REF & CIRC

NIST SPECIAL PUBLICATION
CONTINUES: NBS SPECIAL PUBLICATION
QC100.U57
1988- REF & CIRC

NIST TECHNICAL NOTE
CONTINUES: NBS TECHNICAL NOTE
QC100.U5753
1988- REF & CIRC

NISTIR
CONTINUES: NBSIR
QC100.U56
1988- REF & CIRC

NMR
QC490.N2
V.1 (1969)-

NOISE AND VIBRATION BULLETIN
RA772.N7N6
CURRENT TWO YEARS

NOISE CONTROL
CONTINUED BY: SOUND; ITS USES AND CONTROL
QC221.N6
V.1 (1955)-V.7 (1961) NCC

NOISE CONTROL ENGINEERING
CONTINUED BY: NOISE CONTROL ENGINEERING JOURNAL
TD891.N655
V.8 (1977)-V.17 (1981)

NONCONVENTIONAL TECHNICAL INFORMATION SYSTEMS IN CURRENT USE
Z695.92.U5
1958-1966

NONDESTRUCTIVE TESTING
CONTINUES: INDUSTRIAL RADIOGRAPHY
CONTINUED BY: MATERIALS EVALUATION
TA406.5.N66
V.6 (1947)-V.21 (1963)

NONLINEAR ANALYSIS
QA1.N58
V.1 (1976)-V.13 (1989)

NONLINEAR OPTICS
CONTINUED BY: MOLECULAR CRYSTALS AND LIQUID CRYSTALS SCIENCE AND TECHNOLOGY. SECTION B: NONLINEAR OPTICS
QC446.15.N66
V.1 (1991).

NONLINEARITY
QA427.N66
V.1 (1988)-

NORDISK BETONG
CONTINUES: BETONG
TA680.N6
V.1 (1957)-V.16 (1972), 1984-1989

NORDISK MATEMATISK TIDSKRIFT MATEMATISK TIDSKRIFT SERIES A
CONTINUED BY: NORMAT. NORDISK MATEMATISK TIDSKRIFT
QA1.N83
BD.1 (1953)-BD.25/26 (1978) NCC

NORDISK TIDSKRIFT FOR INFORMATIONSBEHANDLING
CONTINUED BY: BIT
QA76.N62
BD.1 (1961)-BD.6 (1966)

NORELCO REPORTER
SPLIT INTO ITS SECTIONS: X-RAY ANALYSIS, AND: ELECTRON OPTICS
Q184.N58
V.5 (1958)-V.30 (1983)

NORELCO REPORTER. ELECTRON OPTICS
CONTINUES IN PART: NORELCO REPORTER
CONTINUED BY: ELECTRON OPTICS REPORTER
Q184.N582
V.31 (1984)-V.33 (1986)

NORELCO REPORTER. X-RAY ANALYSIS
CONTINUES IN PART: NORELCO REPORTER
Q184.N584
V.31 (1984)-V.33 (1986)

NORMALISACE
QC100.N6
V.6 (1957)-V.9 (1961), V.12 (1974)-V.13 (1975) NCC

NORMALISATIE MAGAZINE
HD62.N7
V.8 (1931)-V.59: NO.3 (1983: MAR.) NCC

NORMAT: NORDISK MATEMATISK TIDSKRIFT
CONTINUES: NORDISK MATEMATISK TIDSKRIFT
QA1.N83
V.27 (1979)-V.30 (1982) NCC

NORTH EAST COAST INSTITUTION OF ENGINEERS AND SHIPBUILDERS. TRANSACTIONS
VM1.N7
V.1 (1884)-V.88 (1972) NCC

NOTES AND RECORDS OF THE ROYAL SOCIETY OF LONDON
CONTINUES: OCCASIONAL NOTICES OF THE ROYAL SOCIETY OF LONDON
Q41.L835
V.1 (1938)-

NOTES ON APPLIED SCIENCE
Q1.T4
NO.1 (1951)-NO.34 (1970) NCC

NOTES TECHNIQUES DU MINISTERE DE L'AIR (FRANCE)
TL507.F74
NO.1 (1942)-NO.171 (1969) NCC

NOTICES OF THE AMERICAN MATHEMATICAL SOCIETY
QA1.A521
CURRENT THREE YEARS

NOUVEAU JOURNAL DE CHIMIE
CONTINUED BY: NEW JOURNAL OF CHEMISTRY
QD1.N68
V.1 (1977)-V.10 (1986)

NOUVELLE REVUE D'OPTIQUE
CONTINUES: NOUVELLE REVUE D'OPTIQUE APPLIQUEE
CONTINUED BY: JOURNAL OF OPTICS
QC350.N64
T.4 (1974)-T.7 (1976)

NOUVELLE REVUE D'OPTIQUE APPLIQUEE
CONTINUED BY: NOUVELLE REVUE D'OPTIQUE
QC350.N64
T.1 (1970)-T.3 (1973)

NR TECHNOLOGY
ABSORBED BY: RUBBER DEVELOPMENTS
TS1870.N25
1970-V.20 (1989)

NSC REVIEW
Q80.T28N18
1982-1983

NSRDS-NBS
QC100.U573
NO.1 (1964)- REF & CIRC

NSRDS NEWS
CONTINUED BY: REFERENCE DATA REPORT
QC100.U57315
1966-1976 REF

NSRDS REFERENCE DATA REPORTS SEE REFERENCE DATA REPORTS

NTIS ALERT. FOREIGN TECHNOLOGY
T1.F51
CURRENT TWO YEARS - REF/ABSTRACTS

NTIS [COMPUTER FILE]
AT CD-ROM WORKSTATIONS
1980-

NTIS FOREIGN TECHNOLOGY SEE FOREIGN TECHNOLOGY NTT REVIEW
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TK5101.A1N88
V.1 (1989)-

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ABSORBED BY: NTZ: NACHRICHTENTECHNISCHE ZEITSCHRIFT
TK5101.A1N16
V.1 (1962)-V.6 (1967)

NTZ: NACHRICHTENTECHNISCHE ZEITSCHRIFT
CONTINUES: FS: FERNMELDETECHNISCHE ZEITSCHRIFT
TK3.F24
V.8 (1955)-V.35 (1982) NCC

NUCLEAR AND CHEMICAL WASTE MANAGEMENT
CONTINUED BY: WASTE MANAGEMENT
TD811.5.N82
V.1 (1980)-V.8 (1988)

NUCLEAR DATA CURRENT SHEETS. SECTION B
CONTINUES: NUCLEAR DATA. SECTION B
CONTINUED BY: NUCLEAR DATA SHEETS
QC173.N681
V.3 (1969)-V.5 (1971)

NUCLEAR DATA. SECTION A
CONTINUES: NUCLEAR DATA TABLES
CONTINUED BY: NUCLEAR DATA TABLES. SECTION A
QC173.N68
V.1 (1965)-V.4 (1968)

NUCLEAR DATA. SECTION B
CONTINUES: NUCLEAR DATA SHEETS
CONTINUED BY: NUCLEAR DATA CURRENT SHEETS. SECTION B
QC173.N681
V.1 (1966)-V.2 (1968)

NUCLEAR DATA SHEETS
CONTINUES: NUCLEAR DATA CURRENT SHEETS. SECTION B
V.6 (1971)-V.52 (1987) QC173.N681; V.1 (1966)- NSRDS 2B10.N81

NUCLEAR DATA TABLES
CONTINUES: NUCLEAR DATA TABLES. SECTION A
MERGED WITH: ATOMIC DATA, TO FORM: ATOMIC DATA AND NUCLEAR DATA TABLES
QC173.N68
V.10 (1971)-V.11 (1973)

NUCLEAR DATA TABLES. SECTION A
CONTINUES: NUCLEAR DATA. SECTION A
CONTINUED BY: NUCLEAR DATA TABLES
QC173.N68
V.5 (1968)-V.9 (1971)

NUCLEAR ENERGY
CONTINUES: JOURNAL OF THE BRITISH NUCLEAR ENERGY SOCIETY
TK9001.N74
V.17 (1978)-V.20 (1981)

NUCLEAR ENGINEERING
CONTINUED BY: NUCLEAR ENGINEERING INTERNATIONAL
TK9001.N75
V.2 (1957)-V.13 (1968) NCC

NUCLEAR ENGINEERING AND DESIGN
CONTINUES: NUCLEAR STRUCTURAL DESIGN
TK9001.N755
V.9 (1969)-

NUCLEAR ENGINEERING AND DESIGN/FUSION
CONTINUED BY: FUSION ENGINEERING AND DESIGN
TK9001.N756
V.1 (1984)-V.4 (1986)

NUCLEAR ENGINEERING INTERNATIONAL
CONTINUES: NUCLEAR ENGINEERING
TK9001.N75
V.13 (1968)-V.26 (1981) INC. NCC

NUCLEAR FUSION
QC791.N8
V.1 (1960)-

NUCLEAR INDIA
TK9103.A3
CURRENT TWO YEARS

NUCLEAR INSTRUMENTS
CONTINUED BY: NUCLEAR INSTRUMENTS AND METHODS
QC786.N75
V.1 (1957)-V.3 (1958)

NUCLEAR INSTRUMENTS AND METHODS
CONTINUES: NUCLEAR INSTRUMENTS
CONTINUED BY: NUCLEAR INSTRUMENTS AND METHODS IN PHYSICS RESEARCH
QC786.N75
V.4 (1959)-V.184 (1981)

NUCLEAR INSTRUMENTS AND METHODS IN PHYSICS RESEARCH
FORMERLY: NUCLEAR INSTRUMENTS AND METHODS
SPLIT INTO SECTIONS A AND B
QC786.N75
V.185 (1981)-V.218 (1983)

NUCLEAR INSTRUMENTS AND METHODS IN PHYSICS RESEARCH. SECTION A
CONTINUES IN PART: NUCLEAR INSTRUMENTS AND METHODS IN PHYSICS RESEARCH
QC786.N752
V.219 (1984)-

NUCLEAR INSTRUMENTS AND METHODS IN PHYSICS RESEARCH. SECTION B
CONTINUES IN PART: NUCLEAR INSTRUMENTS AND METHODS IN PHYSICS RESEARCH
QC786.N754
V.B1 (1984)-

NUCLEAR MAGNETIC RESONANCE
QC762.N88
V.1 (1971)-

NUCLEAR MATERIALS MANAGEMENT
CONTINUED BY: JNMM: JOURNAL OF NUCLEAR MATERIALS MANAGEMENT
TK9185.A1N83
V.5 (1976)-

NUCLEAR MATERIALS MANAGEMENT, PROCEEDINGS ISSUE SEE INSTITUTE OF NUCLEAR MATERIALS MANAGEMENT. PROCEEDINGS, ANNUAL MEETING

NUCLEAR PHYSICS
SPLIT INTO PARTS A AND B
QC770.N77
V.1 (1956)-V.89 (1966) NCC

NUCLEAR PHYSICS. A
CONTINUES IN PART: NUCLEAR PHYSICS
QC770.N772
V.90 (1966)- SEL PER

NUCLEAR PHYSICS. B
CONTINUES IN PART: NUCLEAR PHYSICS
QC770.N773
V.1 (1967)- SEL PER

NUCLEAR PHYSICS. B: PROCEEDINGS, SUPPLEMENTS
QC770.N7733
V.1A (1987)-

NUCLEAR PLANT JOURNAL
CONTINUES: NUCLEAR PLANT SAFETY
TK9152.N78
CURRENT FIVE YEARS

NUCLEAR SCIENCE ABSTRACTS
QC770.U64
V.1 (1948)-V.33 (1976) REF/ABSTRACTS

NUCLEAR SCIENCE AND ENGINEERING
QC770.N8
V.1 (1956)-

NUCLEAR SCIENCE JOURNAL
QC770.N83
V.21 (1984)-

NUCLEAR TECHNOLOGY
CONTINUES: NUCLEAR APPLICATIONS AND TECHNOLOGY
TK9001.N78
V.17 (1973)-

NUCLEAR TECHNOLOGY/FUSION
CONTINUED BY: FUSION TECHNOLOGY
TK9001.N782
V.1 (1981)-V.5 (1984)

NUCLEAR TRACKS AND RADIATION MEASUREMENT
CONTINUES: NUCLEAR TRACKS
QC787.N78N8
V.11 (1986)-

NUCLEIC ACIDS RESEARCH
QP620.N8
V.14 (1986)-

NUCLEONICS
FORMED BY THE UNION OF: ATOMIC POWER, AND: ATOMIC ENGINEERING
ABSORBED BY: NUCLEONICS WEEK
TK9001.N8
V.1 (1947)-V.25 (1967) NCC

NUCLEOSIDES AND NUCLEOTIDES
QD320.N82
V.2 (1983)-

NUCLEUS
V.1 (1964)-V.12 (1975)

NUKLEONIK
QC770.N84
BD.1 (1958)-BD.12 (1969) NCC

NUKLEONIKA
TK9001.N51
V.2 (1957)-V.20 (1975) INC. NCC

NULCEAR MAGNETIC RESONANCE SEE NMR

NUMERICAL FUNCTIONAL ANALYSIS AND OPTIMIZATION
QA297.N865
V.1 (1979)-

NUMERICAL HEAT TRANSFER
SPLIT INTO PARTS A AND B
QC320.N85
V.4 (1981)-V.14 (1988)

NUMERICAL HEAT TRANSFER. PART A: APPLICATIONS
CONTINUES IN PART: NUMERICAL HEAT TRANSFER
QC320.N852
V.15 (1989)-

NUMERICAL HEAT TRANSFER. PART B: FUNDAMENTALS
CONTINUES IN PART: NUMERICAL HEAT TRANSFER
V.15 (1989)-

NUMERICAL METHODS FOR PARTIAL DIFFERENTIAL EQUATIONS
QA374.N74
V.1 (1985)-

NUMERISCHE MATHEMATIK
QA76.5.N8
V.1 (1959)-

NUOVO CIMENTO
CONTINUES: CIMENTO
SPLIT INTO SECTIONS A AND B
QC1.N9
1894-1965 NCC

NUOVO CIMENTO. A
QC1.N911
V.40 (1965)-

NUOVO CIMENTO. B
QC1.N912
V.40 (1965)-

NUOVO CIMENTO. C
QC1.N913
V.1 (1978)-

NUOVO CIMENTO. D
QC1.N914
V.1 (1982)-

NUOVO CIMENTO. LETTERE SEE LETTERE AL NUOVO CIMENTO

NUOVO CIMENTO. SUPPLEMENTO
CONTINUED BY: RIVISTA DEL NUOVO CIMENTO
QC1.N91
SER.9,V.1 (1943)-V.12 (1954), SER.10, V.1 (1955)-V.26 (1962), V.1 (1963)-V.6 (1968) NCC

OBERFLAECHENTECHNIK
CONTINUES: SCHLEIFEN UND POLIEREN
TJ1280.O3
V.8 (1931)-V.17 (1940) INC. NCC

OBJECT-ORIENTED PROGRAMMING SYSTEMS, LANGUAGES, AND APPLICATIONS CONFERENCE. PROCEEDINGS
QA76.6.O26 1989
SELECTED VOLUMES

OBSERVATORY
QB1.O2
V.70 (1950)-V.109 (1989)

OCCASIONAL NOTES OF THE ROYAL ASTRONOMICAL SOCIETY, LONDON
CONTINUED BY: QUARTERLY JOURNAL OF THE ROYAL ASTRONOMICAL SOCIETY
QB1.R73
V.1 (1938)-V.3 (1959) NCC

OCCUPATIONAL SAFETY AND HEALTH SERIES
HD7260.O25
V.1 (1951)-V.9 (1959) NCC

OCTAGON
NA11.A453
V.1 (1929)-V.15 (1943) NCC

OEL UND KOHLE
CONTINUED BY: ERDOL UND KOHLE
TN860.O4
1.JAHRG.(1933)-41.JAHRG.(1945) NCC

OESTERREICHISCHE CHEMIKER-ZEITUNG
QD1.O3
V.15 (1912)-V.44 (1941), V.48 (1947)-V.68 (1967) NCC

OESTERREICHISCHE INGENIEUR-ZEITSCHRIFT
FORMED BY THE UNION OF: ZEITSCHRIFT DES OESTERREICHISCHER INGENIEUR- UND ARCHITEKTEN-VEREIN; MASCHINENBAU UND WAERMEWIRTSCHAFT; AND OESTERREICHISCHE BAUZEITSCHRIFT
TA3.O3
1.JAHRG.(1958)-17.JAHRG.(1974)

OESTERREICHISCHE MONATSCHRIFT FUER DEN OEFFENTLICHEN BAUDIENST
CONTINUED BY: OESTERREICHISCHE WOCHENSCHRIFF FUER DEN OEFFENTLICHEN BAUDIENST
TH3.O3
1.JAHRG.(1895)-6.JAHRG.(1900) NCC

OESTERREICHISCHE WOCHENSCHRIFT FUER DEN OEFFENTLICHEN BAUDIENST
CONTINUES: OESTERREICHISCHE MONATSCHRIFT FUER DEN OEFFENTLICHEN
TH3.O3
7.JAHRG.(1901)-12.JAHRG.(1906) NCC

OESTERREICHISCHER INGENIEUR- UND RECHITEKTEN- VEREIN. WOCHENSCHRIFT
ABSORBED BY: ZEITSCHRIFT DES OESTERREICHISCHER INGENIEUR- UND ARCHITEKTEN- VEREIN
TA3.O3
V.1 (1876)-V.13 (1888) NCC

OESTERREICHISCHES INGENIEUR-ARKIV
TA1.O35
BD.1 (1947)-BD.18 (1964) NCC

OESTERRICHISCHE MONATSSCHRIFT FUER DEN OEFFENTLICHEN BAUDIENST UND DAS BERG- UND HUETTENWESEN
TH3.O3
1.JAHRG.(1920)-5.JAHRG.(1924) NCC

OFFICE
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

OFFICIAL DIGEST - FEDERATION OF PAINT AND VARNISH PRODUCTION CLUBS
CONTINUED BY: OFFICIAL DIGEST - FEDERATION OF SOCIETIES FOR PAINT TECHNOLOGY
TP934.F44
No.133 (1934)-V.31: NO.419 (1959) NCC

OFFICIAL DIGEST - FEDERATION OF SOCIETIES FOR PAINT TECHNOLOGY
CONTINUES: OFFICIAL DIGEST - FEDERATION OF PAINT AND VARNISH PRODUCTION CLUBS
CONTINUED BY: JOURNAL OF PAINT TECHNOLOGY
TP934.F44
V.32: NO.420 (1960)-V.37: NO.491 (1965) NCC

OFFICIAL GAZETTE OF THE NATIONAL BUREAU OF STANDARDS, MINISTRY OF ECONOMIC AFFAIRS, REPUBLIC OF CHINA. STANDARDS
T59.A1O34
CURRENT FIVE YEARS

OFFICIAL GAZETTE OF THE UNITED STATES PATENT AND TRADEMARK OFFICE. PATENTS
T223.D21
V.930 (1975)- M
CURRENT TWELVE MONTHS

OFFICIAL PUBLICATION OF THE INTERNATIONAL ASSOCIATION OF FIRE CHIEFS SEE INTERNATIONAL FIRE CHIEF

OGNEUPORY (ENGLISH TRANSLATION) SEE REFRACTORIES

OLII MINERALI, OLII E GRASSI, CALORIE E VERNICI
CONTINUES: INDUSTRIA DEGLI OLII MINERALI E DEI GRASSI
CONTINUED BY: OLII MINERALI, GRASSI SAPONI, COLORI VERNICI
TP685.A1O4
V.11 (1931)-V.20 (1940) NCC

OMR: ORGANIC MAGNETIC RESONANCE SEE ORGANIC MAGNETIC RESONANCE

OMS: ORGANIC MASS SPECTROMETRY SEE ORGANIC MASS SPECTROMETRY

ONDE ELECTRIQUE
TK6540.O6
V.1 (1922)-V.56 (1976) NCC

ONLINE
Z699.A1O5
V.1 (1977)-

ONLINE & CDROM REVIEW
Z699.A1O531
V.17 (1993)-

ONLINE REVIEW
CONTINUED BY: ONLINE AND CDROM REVIEW
Z699.A1O53
V.1 (1977)-V.16 (1992)

ONTARIO HYDRO NEWS
CONTINUES: HYDRO NEWS
TK1427.O5A4
V.39 (1952)-V.59 (1972) NCC

ONTARIO HYDRO RESEARCH QUARTERLY
CONTINUED BY: ONTARIO HYDRO RESEARCH REVIEW
TK451.O5
V.18 (1966)-V.29 (1977) INC.

ONTARIO RESEARCH FOUNDATION. ANNUAL REPORT
T177.C3O6
1928-1966

ONTARIO RESEARCH FOUNDATION. ORF BULLETIN
T177.C3O58
V.1 (1934)-V.8 (1941) NCC

OOPSLA CONFERENCE PROCEEDINGS SEE OBJECT-ORIENTED PROGRAMMING SYSTEMS, LANGUAGES, AND APPLICATIONS CONFERENCE. PROCEEDINGS

OPEN COMPUTING
QA76.8.U65O62
CURRENT THREE YEARS

OPERATIONAL RESEARCH SOCIETY. JOURNAL SEE JOURNAL OF THE OPERATIONAL RESEARCH SOCIETY

OPERATIONAL RESEARCH QUARTERLY
CONTINUED BY: JOURNAL OF THE OPERATIONAL RESEARCH SOCIETY
Q180.A1O6
V.1 (1950)-V.28 (1977)

OPERATIONS RESEARCH
CONTINUES: JOURNAL OF THE OPERATIONS RESEARCH SOCIETY OF AMERICA
Q180.A1O61
V.4 (1956)-

OPERATIONS RESEARCH LETTERS
Q180.A1O615
V.1 (1981)-V.6 (1987)

OPERATIONS RESEARCH/MANAGEMENT SCIENCE
HD20.O6
V.9 (1969)-V.29 (1989) REF/ABSTRACTS

OPERATIONS RESEARCH SOCIETY OF AMERICA BULLETIN SEE BULLETIN OF THE OPERATIONS RESEARCH SOCIETY OF AMERICA

OPTICA ACTA
CONTINUED BY: JOURNAL OF MODERN OPTICS
QC350.O63
V.1 (1954)-V.33 (1986)

OPTICA PURA Y APLICADA
QC350.O54
V.1 (1968)-

OPTICAL AND QUANTUM ELECTRONICS
CONTINUES: OPTO-ELECTRONICS
TA1671.O68
V.7 (1975)-

OPTICAL DEVICES AND FIBERS
TK5103.59.O54
1982-1985/86

OPTICAL ENGINEERING
TS510.S65
V.12 (1973)- SEL PER

OPTICAL SOCIETY OF AMERICA. JOURNAL SEE JOURNAL OF THE OPTICAL SOCIETY OF AMERICA (1930-1983)

OPTICS AND LASER TECHNOLOGY
CONTINUES: OPTICS TECHNOLOGY
QC350.O665
V.3 (1971)-

OPTICS AND LASERS IN ENGINEERING
QC350.O6655
V.1 (1980)-

OPTICS AND PHOTONICS NEWS
CONTINUES: OPTICS NEWS
QC350.O66554
CURRENT THREE YEARS

OPTICS AND SPECTROSCOPY
TRANSLATION OF: OPTIKA I SPEKTUOSKOPIIA
QC350.O681
V.6 (1959)- SEL PER; V.31 (1971)- CPM

OPTICS COMMUNICATIONS
QC350.O666
V.1 (1969)-

OPTICS, ILLUMINATION, AND IMAGE SENSING FOR MACHINE VISION. PROCEEDINGS
TA1632.O687
1989-

OPTICS LETTERS
QC350.O6665
V.1 (1977)- ; V.1 (1977)- CPM

OPTICS NEWS
CONTINUED BY: OPTICS AND PHOTONICS NEWS
QC350.O6668
V.3 (1977)-V.15 (1989) CPM

OPTIK
QC350.O67
BD.1 (1946)-

OPTIKA I SPEKTROSKOPIIA
QC350.O68
T.2 (1957)- INC.

OPTIKA I SPEKTROSKOPIIA (ENGLISH TRANSLATION) SEE OPTICS AND SPECTROSCOPY

OPTIKO-MEKHANICHESKAIA PROMYSHLENNOST (ENGLISH TRANSLATION) SEE SOVIET JOURNAL OF OPTICAL TECHNOLOGY

OPTIMIZATION METHODS & SOFTWARE
QA402.5.O647
V.2 (1993)-

OPTIQUE THEORIQUE ET INSTRUMENTALE SEE REVUE D'OPTIQUE THEORIQUE ET INSTRUMENTALE

OPTO-ELECTRONICS
CONTINUED BY: OPTICAL AND QUANTUM ELECTRONICS
TA1671.O68
V.1 (1969)-V.6 (1974)

OPTOELECTRONICS: DEVICES AND TECHNOLOGIES
TA1750.O672
V.1 (1986)-

ORGANIC ANALYSIS
QD271.O7
V.1 (1953)-V.4 (1960) NCC

ORGANIC COMPOUNDS OF SULPHUR, SELENIUM AND TELLURIUM
QD305.S3068
V.1 (1969)-V.6 (1980)

ORGANIC ELECTRONIC SPECTRAL DATA
QC437.O65
V.1 (1946/52)- REF

ORGANIC FINISHING
ABSORBED BY: METAL FINISHING
TP934.O57
V.12 (1951)-V.18 (1957) NCC

ORGANIC MAGNETIC RESONANCE
CONTINUED BY: MAGNETIC RESONANCE IN CHEMISTRY
QD476.O2
V.1 (1969)-V.22 (1984)

ORGANIC MASS SPECTROMETRY
QC454.O72
V.1 (1968)-

ORGANIC PHOTOCHEMISTRY
QD601.A1O7
V.1 (1967)-V.8 (1987)

ORGANIC REACTION MECHANISMS
QD258.O82
V.1 (1965)-

ORGANIC REACTIONS
QD251.O7
V.1 (1942)-

ORGANIC SYNTHESES
QD262.O7
V.56 (1977)-V.64 (1986), SELECTED VOLUMES

ORGANIC SYNTHESES; COLLECTIVE VOLUME I
CONTINUED BY: REVISED EDITION OF ANNUAL VOLUMES I/IX–. . . 2D ED. . . NEW YORK, J. WILEY & SONS, INC: LONDON CHAPMAN & HALL, LIMITED 1941
QD262.0722
V.1 (1932)-

ORGANOMETALLIC CHEMISTRY
QD410.O73
V.1 (1971)-V.8 (1978) NCC

ORGANOMETALLIC CHEMISTRY REVIEWS
CONTINUED BY: ORGANOMETALLIC CHEMISTRY REVIEWS. SECTION A: SUBJECT REVIEWS
QD411.O7
V.1 (1966)-V.2 (1967) NCC

ORGANOMETALLIC CHEMISTRY REVIEWS. SECTION A: SUBJECT REVIEWS
CONTINUES IN PART: ORGANOMETALLIC CHEMISTRY REVIEWS
CONTINUED BY: JOURNAL OF ORGANOMETALLIC CHEMISTRY
QD411.O7
V.3 (1968)-V.8 (1972) NCC

ORGANOMETALLIC CHEMISTRY REVIEWS. SECTION B: ANNUAL SURVEYS
CONTINUES: ANNUAL SURVEYS OF ORGANOMETALLIC CHEMISTRY
ABSORBED BY: JOURNAL OF ORGANOMETALLIC CHEMISTRY
QD411.O71
V.4 (1968)-V.10 (1974)

ORGANOMETALLICS
QD410.O74
V.1 (1982)-

ORGANOPHOSPHOROUS CHEMISTRY
QD412.P1065
V.2 (1971)-V.5 (1973), SELECTED VOLUMES

ORSA JOURNAL ON COMPUTING
T57.6.A1O77
V.1 (1989)-

ORSA/TIMS BULLETIN SEE TIMS/ORSA BULLETIN

OSAKA KOGYO GIJUTSU SHIKENJO HOKOKU
TA4.O86
NO.325 (1965)-NO.354 (1979)

OSCILLOGRAPHER
CONTINUES: DUMONT OSCILLOGRAPHER
TK381.D7
V.7 (1945)-V.16 (1956) NCC

OSINETTER NEWSLETTER
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

OSIRIS
Q1.O7
2ND SER., V.1 (1985)-

OSSATURE METALLIQUE
CONTINUED BY: ACIER = STAHL = STEEL
TA684.O77
V.1 (1932)-V.19 (1954)

OTTICA
QC350.O8
V.2 (1948)-V.6 (1952) NCC

OUTLOOK FOR SCIENCE AND TECHNOLOGY
CONTINUES: 5-YEAR OUTLOOK ON SCIENCE AND TECHNOLOGY
Q127.U6O84
1985-

OUTLOOK ON PROFESSIONAL COMPUTING SEE ANDREW SEYBOLD'S OUTLOOK ON PROFESSIONAL COMPUTING

OXFORD SURVEYS IN INFORMATION TECHNOLOGY
Z699.L53
V.1 (1984)-V.3 (1986)

OXIDATION AND COMBUSTION REVIEWS
QD501.O9
V.1 (1965)-V.6 (1973) NCC

OXIDATION OF METALS
QD171.O93
V.2 (1970)-V.8 (1974), V.25 (1986)-V.28 (1987)

OYO BUTSURI
QC1.J62
V.36 (1967)-V.44 (1975) INC. NCC

P.C. LETTER SEE STEWART ALSOP'S P.C. LETTER

PA: PROCESS AUTOMATION SEE PROCESS AUTOMATION

PACIFIC JOURNAL OF MATHEMATICS
QA1.P3
V.1 (1951)-

PACIFIC PLASTICS
CONTINUED BY: PLASTICS INDUSTRY
TP986.A1P3
V.1 (1943)-V.6 (1948) NCC

PACIFIC RADIO NEWS
CONTINUED BY: RADIO
TK6540.R17
V.1 (1917)-V.3 (1921) NCC

PAINT AND VARNISH PRODUCTION
CONTINUES: PAINT AND VARNISH RECORD
CONTINUED BY: MODERN PAINT AND COATINGS
TP934.P25
V.9 (1933)-V.63 (1973) NCC

PAINT AND VARNISH SOCIETY. PAPERS
TP934.P3
1908-1921 NCC

PAINT INDIA SEE PAINTINDIA

PAINT MANUFACTURE
TP934.P32
V.7 (1937)-V.43 (1973) INC. NCC

PAINT, OIL AND CHEMICAL REVIEW
TP1.P2
V.79 (1925)-V.122 (1959) NCC

PAINT TECHNOLOGY
CONTINUED BY: PIGMENT AND RESIN TECHNOLOGY
TP934.P33
V.1 (1936)-V.35 (1971) NCC

PAINTINDIA
TP934.P35
V.2 (1952)- INC.

PAIS BULLETIN
CONTINUES: PUBLIC AFFAIRS INFORMATION SERVICE BULLETIN
CONTINUED BY: PAIS INTERNATIONAL IN PRINT
Z7163.P9
V.72 (1985)-V.77 (1990) PAIS INTERNATIONAL IN PRINT
REF/ABSTRACTS

PAIS INTERNATIONAL IN PRINT
FORMED BY THE UNION OF: PAIS BULLETIN, AND : PAIS FOREIGN LANGUAGE INDEX
V.1 (1991) REF/ABSTRACTS

PAKISTAN JOURNAL OF SCIENTIFIC AND INDUSTRIAL RESEARCH
Q180.A1P33
V.1 (1958)-V.23 (1980) NCC

PAPERMAKERS' ASSOCIATION OF GREAT BRITAIN AND IRELAND. PROCEEEDINGS OF THE TECHNICAL SECTION
CONTINUED BY: BRITISH PAPER AND BOARDMAKERS ASSOCIATION. PROCEEDINGS ...
TS1080.P24
V.1 (1921)-V.31 (1950) NCC

PAPERS PRESENTED AT THE MEETING, DIVISION OF POLYMER CHEMISTRY SEE POLYMER PREPRINTS

PAPETERIE
TS1080.P23
V.1 (1878)-V.96 (1974) INC. NCC

PAPIER-FABRIKANT
TS1080.P3
V.11 (1913)-V.41 (1944) NCC

PAPIR-JOURNALEN
TS1808.P32
V.11 (1923)-V.12 (1924) NCC

PAPYRUS
TS1080.P33
V.5 (1924)-V.13 (1932) NCC

PARALLEL COMPUTING
QA76.6.P352
V.2 (1985)-V.4: NO.1 (1987)

PARIS, UNIVERSITE. SEMINARS BOURBAKI
QA1.P3253
1948/50-1967/68 NCC

PARTICLES AND NUCLEI
CONTINUED BY: SOVIET JOURNAL OF PARTICLES AND NUCLEI
QC721.P27
V.1 (1972)-V.2 (1973)

PATENT OFFICIAL GAZETTE SEE OFFICIAL GAZETTE OF THE UNITED STATES PATENT AND TRADEMARK OFFICE. PATENTS

PATRICIA SEYBOLD'S NETWORK MONITOR
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

PATRICIA SEYBOLD'S OFFICE COMPUTING REPORT
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

PATRICIA SEYBOLD'S UNIX IN THE OFFICE
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

PATTERN RECOGNITION
Q327.P36
V.17 (1984)-

PATTERN RECOGNITION LETTERS
Q327.P382
V.3 (1985)-

PC
CONTINUED BY: PC MAGAZINE
QA76.8.I1015P18
V.3 (1984)-V.5: NO.1 (1986)

PC AI
Q334.P17
CURRENT TWO YEARS

PC/COMPUTING
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

PC LETTER SEE STEWART ALSOP'S P.C. LETTER

PC MAGAZINE
CONTINUES: PC
QA76.8.I1015P18
V.3 (1984)- SEL PER
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

PC USER
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

PC WEEK
QA75.5.P25
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

PC WORLD
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

PCH: PHYSICOCHEMICAL HYDRODYNAMICS
ABSORBED BY: INTERNATIONAL JOURNAL OF MULTIPHASE FLOW
QD450.P48
V.3 (1982)-V.11 (1989)

PCI JOURNAL
CONTINUES: JOURNAL - PRESTRESSED CONCRETE INSTITUTE
TA439.P6
V.27: NO.4 (1982)-

PEINTURES, PIGMENTS, VERNIS
TP934.P4
V.17 (1941)-V.49 (1973) INC. NCC

PERCEPTION AND PSYCHOPHYSICS
BF233.P4
V.1 (1966)-V.42 (1987) NCC

PERCEPTUAL AND MOTOR SKILLS
CONTINUES: PERCEPTUAL AND MOTOR SKILLS RESEARCH EXCHANGE
BF311.P36
V.30 (1970)-V.65 (1987) NCC

PERFORMANCE EVALUATION
QA76.9.E94P4
V.1 (1981)-V.10 (1989)

PERIODICA MATHEMATICA HUNGARICA
QA1.P38
V.1 (1971)-V.18 (1987)

PERIODICA POLYTECHNICA. CHEMICAL ENGINEERING
TP1.P4
V.1 (1957)-

PERSPECTIVE OF PHYSICS
QC1.P36
V.1 (1976)-V.4 (1979) NCC

PERSPECTIVES IN STRUCTURAL CHEMISTRY
QD471.P46
V.1 (1967)-V.4 (1971) NCC

PETROLEUM (BERLIN)
ABSORBED: OEL UND KOHLE
TN860.O4
24.JAHRG.(1928)-35.JAHRG.(1939) NCC

PETROLEUM PROCESSING
CONTINUES: NATIONAL PETROLEUM NEWS
TP690.A1P37
V.1 (1946)-V.12 (1957)

PETROLEUM REFINER
CONTINUES: REFINER AND NATURAL GASOLINE MANUFACTURER
CONTINUED BY: HYDROCARBON PROCESSING AND PETROLEUM REFINER
TP690.A1P4
V.32 (1953)-V.40: NO.4 (1961)

PETROLEUM REVIEW
TP690.A1I553
CURRENT FIVE YEARS

PHASE TRANSITIONS
QC176.8.P45P45
V.3 (1982)-V.6 (1986), V.15 (1989)-V.17 (1989), V.24-26 (1990)

PHASE TRANSITIONS AND CRITICAL PHENOMENA
QC175.P5P48
V.1 (1972)-

PHILIPS IN SCIENCE AND INDUSTRY
CONTINUES: SCIENCE AND INDUSTRY
CONTINUED BY: PHILIPS SERVING SCIENCE AND INDUSTRY
T1.P4
V.13 (1966)-V.15 (1969)

PHILIPS JOURNAL OF RESEARCH
CONTINUES: PHILIPS RESEARCH REPORTS
Q1.P47
V.34 (1979)-

PHILIPS RESEARCH REPORTS
CONTINUED BY: PHILIPS JOURNAL OF RESEARCH
Q1.P47
V.1 (1945)-V.32 (1977)

PHILIPS RESEARCH REPORTS. SUPPLEMENTS
Q1.P471
1961-1976 INC.

PHILIPS SERVING SCIENCE AND INDUSTRY
CONTINUED BY: SCIENCE AND INDUSTRY
T1.P4
V.1 (1954)-V.19 (1974)

PHILIPS TECHNICAL REVIEW
TK1.P5
V.1 (1936)-V.38 (1979) NCC

PHILIPS TELECOMMUNICATION REVIEW
CONTINUES: COMMUNICATION NEWS
TK5101.C66
V.17 (1956)-V.43 (1985) NCC

PHILIPS TRANSMITTING NEWS
CONTINUED BY: COMMUNICATION NEWS
TK5101.C66
V.5 (1938)-V.7 (1940) INC.

PHILOSOPHICAL MAGAZINE
SPLIT INTO PARTS A AND B
Q1.P5
(1827)-(1977) NCC

PHILOSOPHICAL MAGAZINE A
Q1.P52
V.37 (1978)-

PHILOSOPHICAL MAGAZINE B
Q1.P522
V.37 (1978)-

PHILOSOPHICAL MAGAZINE LETTERS
ASSUMES THE VOL. NUMBERING OF PHILOSOPHICAL MAGAZINE A AND B
Q1.P53
V.55 (1987)-

PHILOSOPHICAL TRANSACTIONS OF THE ROYAL SOCIETY OF LONDON
SPLIT INTO SERIES A AND B
Q41.L8
V.158 (1868)-V.177 (1886) NCC

PHILOSOPHICAL TRANSACTIONS OF THE ROYAL SOCIETY OF LONDON. SERIES A: MATHEMATICAL AND PHYSICAL SCIENCES
CONTINUES: PHILOSOPHICAL TRANSACTIONS OF THE ROYAL SOCIETY OF LONDON. SERIES A: CONTAINING PAPERS OF A MATHEMATICAL AND PHYSICAL CHARACTER
Q41.L8
V.178 (1887)-V.252 (1960) NCC, V.253 (1961)-

PHILOSOPHY OF SCIENCE
Q1.P55
V.34 (1967)-

PHOSPHORUS AND SULFUR AND THE RELATED ELEMENTS
CONTIMUES: PHOSPHORUS AND THE RELATED GROUP V ELEMENTS
QD181.P1P482
V.1 (1976)-V.2 (1977)

PHOSPHORUS AND THE RELATED GROUP V ELEMENTS
CONTINUED BY: PHOSPHORUS AND SULPHUR AND THE RELATED ELEMENTS
QD181.P1P48
V.1 (1971)-V.6 (1976)

PHOTO-TECHNIK UND- WIRTSCHAFT
TR1.P45
2.JAHRG.(1951)-25.JAHRG.(1974) NCC

PHOTOCHEMISTRY
QD601.A1P46
V.1 (1968)-V.11 (1979), V.14 (1981/82) NCC

PHOTOCHEMISTRY AND PHOTOBIOLOGY
QD601.A1P48
V.5 (1966)-

PHOTOELECTRIC SPECTROMETRY GROUP BULLETIN
CONTINUED BY: UV SPECTROMETRY GROUP BULLETIN
QC467.P45
NO.1 (1949)-NO.18 (1968) NCC

PHOTOGRAPHIC ABSTRACTS
TR1.P4
1921-1986 INC. REF/ABSTRACTS

PHOTOGRAPHIC JOURNAL
ISSUED 1945-1956 IN SECTIONS A AND B
TR1.P794
V.1 (1854)-V.118 (1978) NCC

PHOTOGRAPHIC SCIENCE AND ENGINEERING
CONTINUES: PHOTOGRAPHIC ENGINEERING
CONTINUED BY: JOURNAL OF IMAGING SCIENCE
TR1.P79
V.1 (1957)-V.28 (1984)

PHOTOGRAPHISCHE INDUSTRIE
CONTINUED BY: PHOTO-INDUSTRIE UND HANDEL
TR196.P42
V.2 (1904)-V.41 (1943) INC. NCC

PHOTOGRAPHISCHE KORRESPONDENZ
TR1.P84
V.99 (1963)-V.107 (1971)

PHYSICA
CONTINUES: ARCHIVES NEERLANDAISES DES SCIENCES EXACTES ET NATURELLES. SERIE 3A: SCIENCES EXACTES
SPLIT INTO: PHYSICA A, AND PHYSICA B+C
QC1.P38
V.1 (1933)-V.78 (1974) NCC

PHYSICA A
CONTINUES IN PART: PHYSICA
QC1.P382
V.79 (1975)- SEL PER

PHYSICA B
CONTINUES IN PART: PHYSICA B+C
QC1.P3832
V.152 (1988)- SEL PER

PHYSICA B+C
CONTINUES IN PART: PHYSICA
SPLIT INTO SEPARATE PARTS B AND C
QC1.P383
V.79 (1975)-V.151 (1988)

PHYSICA C
CONTINUES IN PART: PHYSICA B+C
QC1.P3834
V.152 (1988)- SEL PER

PHYSICA D
QC1.P384
V.1 (1980)- SEL PER

PHYSICA. DEDERLANDSCH TIJDSCHRIFT VOOR NATUUR KUNDE
SPLIT INTO: PHYSICA, AND: NEDERLANDS TIDJSCHRIFT VOOR NATUURKUNDE
QC1.P37
V.1 (1921)-V.13 (1933) NCC

PHYSICA NORVEGICA
QC1.P39
V.6 (1973)-V.8 (1977)

PHYSICA SCRIPTA
CONTINUES: ARKIV FOER FYSIK
QC1.P392
V.1 (1970)-

PHYSICA STATUS SOLIDI
SPLIT INTO: PARTS A AND B
QC176.A1P5
BD.1 (1961)-BD.42 (1970) NCC

PHYSICA STATUS SOLIDI. A: APPLIED RESEARCH
CONTINUES IN PART: PHYSICA STATUS SOLIDI
QC176.A1P512
V.1 (1970)-

PHYSICA STATUS SOLIDI. B: BASIC RESEARCH
CONTINUES IN PART: PHYSICA STATUS SOLIDI
QC176.A1P513
V.43 (1971)-

PHYSICAL ACOUSTICS: PRINCIPLES AND METHODS
QC242.8.P49
V.1 (1964)-

PHYSICAL DATA, CHEMICAL ENGINEERING
8P9.P49
CURRENT INFORMATION - NSRDS COLL.

PHYSICAL MEASUREMENTS AND INSTRUMENTATION SEE KEY ABSTRACTS.
PHYSICAL MEASUREMENTS AND INSTRUMENTATION

PHYSICAL REVIEW
SPLIT INTO SECTIONS A-D
QC1.P4
V.1 (1893)-V.188 (1969) NCC; 1893-1969 M

PHYSICAL REVIEW. A
CONTINUES IN PART: PHYSICAL REVIEW
SUBTITLE VARIES BEGINNING WITH V.41, 1990, NOS. ISSUED ON THE 1ST OF THE MONTH ARE CALLED: ATOMIC, MOLECULAR, AND OPTICAL PHYSICS; NOS. ISSUED ON THE 15TH OF THE MONTH ARE CALLED: STATISTICAL PHYSICS, PLASMAS, FLUIDS, AND RELATED INTERDISCIPLINARY TOPICS. PAGINATION IS CONTINUOUS.
QC1.P42
V.1 (1970)- SEL PER ; V.1 (1970)- M/CPM

PHYSICAL REVIEW ABSTRACTS
QC1.P428
CURRENT SIX MONTHS - SEL PER

PHYSICAL REVIEW AND PHYSICAL REVIEW LETTERS INDEX
CONTINUES: PHYSICAL REVIEW INDEX
QC1.P45
V.1 (1970)-

PHYSICAL REVIEW. B: CONDENSED MATTER
CONTINUES: PHYSICAL REVIEW. B: SOLID STATE
QC1.P422
V.18 (1978)- SEL PER; V.18 (1978)- CPM

PHYSICAL REVIEW. B: SOLID STATE
CONTINUES IN PART: PHYSICAL REVIEW
CONTINUED BY: PHYSICAL REVIEW.B: CONDENSED MATTER
QC1.P422
V.1 (1970)-V.17 (1978); V.1 (1970)-V.17 (1978) M/CPM

PHYSICAL REVIEW. C: NUCLEAR PHYSICS
CONTINUES IN PART: PHYSICAL REVIEW
QC1.P424
V.1 (1970)- SEL PER; V.1 (1970)- M/CPM

PHYSICAL REVIEW. D: PARTICLES AND FIELDS
CONTINUES IN PART: PHYSICAL REVIEW
QC1.P426
V.1 (1970)- SEL PER; V.1 (1970)- M/CPM

PHYSICAL REVIEW. E: STATISTICAL PHYSICS, PLASMAS, FLUIDS, AND RELATED INTERDISCIPLINARY TOPICS
CONTINUES: PHYSICAL REVIEW. A15: STATISTICAL PHYSICS, PLASMAS, FLUIDS AND RELATED INTERDISCIPLINARY TOPICS
QC1.P427
V.47 (1993)- SEL PER

PHYSICAL REVIEW LETTERS
PREVIOUSLY A SECTION IN PHYSICAL REVIEW
QC1.P43
V.1 (1958)- SEL PER; V.1 (1958)- M/CPM

PHYSICAL SOCIETY (GREAT BRITAIN). PROCEEDINGS SEE PROCEEDINGS OF THE PHYSICAL SOCIETY

PHYSICAL SOCIETY OF JAPAN. JOURNAL SEE JOURNAL OF THE PHYSICAL SOCIETY OF JAPAN

PHYSICOCHEMICAL HYDRODYNAMICS SEE PCH: PHYSICOCHEMICAL HYDRODYNAMICS

PHYSICS
CONTINUED BY: JOURNAL OF APPLIED PHYSICS
QC1.J83
V.1 (1931)-V.7 (1936)

PHYSICS ABSTRACTS
CONTINUES: SCIENCE ABSTRACTS. SECTION A: PHYSICS
Q1.S311
V.75 (1972)- REF/ABSTRACTS

PHYSICS AND CHEMISTRY OF GLASSES
CONTINUES IN PART: JOURNAL OF THE SOCIETY OF GLASS TECHNOLOGY
TA450.P5
V.1 (1960)-

PHYSICS AND CHEMISTRY OF LIQUIDS
QD541.P53
V.1 (1968)-

PHYSICS AND CHEMISTRY OF MATERIALS TREATMENT
TRANSLATION OF: FIZIKA I KHIMIIA OBRABOTKI MATERIALOV
TA401.P45
V.18 (1984)-V.21: NO.3 (1987)

PHYSICS AND CHEMISTRY OF MINERALS
QE351.P47
V.2 (1977)-

PHYSICS AND CHEMISTRY OF SOLIDS
CONTINUED BY: JOURNAL OF PHYSICS AND CHEMISTRY OF SOLIDS
QC176.P45
V.1 (1956)-V.23 (1962)

PHYSICS AND CHEMISTRY OF THE EARTH
QE501.P53
V.1 (1956)-V.9 (1975)

PHYSICS AND SOCIETY
QC29.P5
CURRENT TWO YEARS

PHYSICS BRIEFS = PHYSIKALISHE BERICHTE
CONTINUES: PHYSIKALISCHE BERICHTE
QC1.P68
V.1 (1979)-V.5 (1983) REF/ABSTRACTS

PHYSICS BULLETIN
CONTINUES: INSTITUTE OF PHYSICS AND THE PHYSICAL SOCIETY BULLETIN
MERGED WITH: PHYSICS IN TECHNOLOGY, TO FORM: PHYSICS WORLD
QC1.P53
V.19 (1968)-V.39: NO.9 (1988: SEPT.)

PHYSICS-DOKLADY
CONTINUES: SOVIET PHYSICS. DOKLADY
QC1.A251
V.38 (1993)- SEL PER

PHYSICS ESSAYS
QC1.P44
V.1 (1988)-

PHYSICS IN MEDICINE AND BIOLOGY
QH505.P47
V.16 (1971)-

PHYSICS IN TECHNOLOGY
CONTINUES: REVIEW OF PHYSICS IN TECHNOLOGY
MERGED WITH: PHYSICS BULLETIN, TO FORM: PHYSICS WORLD
QC1.R39
V.13 (1982)-V.19 (1988)

PHYSICS LETTERS
SPLIT INTO SECTIONS A AND B
QC1.P45
V.1 (1962)-V.23 (1966)

PHYSICS LETTERS. A
QC1.P452
V.24 (1967)- SEL PER

PHYSICS LETTERS. B
QC1.P454
V.24 (1967)- SEL PER

PHYSICS NEWS
PUBLISHED 1984-1988 AS A SUPPLEMENT IN PHYSICS TODAY
QC1.P65626
CURRENT FIVE YEARS REF

PHYSICS OF ATOMIC NUCLEI
CONTINUES: SOVIET JOURNAL OF NUCLEAR PHYSICS
QC770.P49
V.56 (1993)-

PHYSICS OF CONDENSED MATTER
CONTINUES: PHYSIK DER KONDENSIERTEN MATERIE
CONTINUED BY: ZEITSCHRIFT FUER PHYSIK. B: CONDENSED MATTER AND QUANTA
QC176.A1P55
V.17 (1973)-V.19 (1975)

PHYSICS OF FLUIDS
SPLIT INTO SECTIONS A AND B
QC150.P4
V.1 (1958)-V.31 (1988); V.1 (1958)-V.31 (1988) M/CPM

PHYSICS OF FLUIDS (1993)
CONTINUES: PHYSICS OF FLUIDS. A: FLUID DYNAMICS
QC150.P421
V.6 (1994)-

PHYSICS OF FLUIDS. A: FLUID DYNAMICS
CONTINUES IN PART: PHYSICS OF FLUIDS
CHANGED BACK TO: PHYSICS OF FLUIDS
QC150.P42
V.1 (1989)-V.5 (1993)- CPM

PHYSICS OF FLUIDS. B: PLASMA PHYSICS
CONTINUES IN PART: PHYSICS OF FLUIDS
CONTINUED BY: PHYSICS OF PLASMAS
QC150.P43
V.1 (1989)-V.5 (1993); V.1 (1989)-V.5 (1993) CPM

PHYSICS OF METALS AND METALLOGRAPHY
TRANSLATION OF: FIZIKA METALLOV I METALLOVEDENIE
TN690.F533
V.4 (1957)-V.66 (1988)

PHYSICS OF PARTICLES AND NUCLEI
CONTINUES: SOVIET JOURNAL OF PARTICLES AND NUCLEI
QC793.F5914
V.24 (1993)-

PHYSICS OF PLASMAS
CONTINUES: PHYSICS OF FLUIDS. LB: PHYSICS OF PLASMAS
QC717.6.P59
V.1 (1994)-

PHYSICS OF SINTERING
CONTINUED BY: SCIENCE OF SINTERING
TN695.P44
V.1 (1969)-V.5 (1973)

PHYSICS OF THE SOLID EARTH SEE IZVESTIYA. ACADEMY OF SCIENCES, USSR: PHYSICS OF THE SOLID EARTH

PHYSICS OF THE SOLID STATE
CONTINUES: SOVIET PHYSICS. SOLID STATE
QC176.A1F52
V.24 (1993)-

PHYSICS = PHYSIQUE = FIZIKA
QC1.P653
V.1 (1964)-V.4 (1968) NCC

PHYSICS OF THIN FILMS
QC176.A1P45
V.1 (1963)-

PHYSICS REPORTS
QC1.P46
V.1 (1971)- SEL PER

PHYSICS TEACHER
QC1.P6
V.1 (1963)-V.23 (1985) NCC, V.1 (1963)- M/CPM

PHYSICS TODAY
QC1.P658
V.1 (1948)- SEL PER; V.1 (1948)-V.24 (1971) M ; V.32 (1979)- CPM

PHYSICS. USPEKHI
CONTINUES: SOVIET PHYSICS. USPEKHI
QC1.U811
V.36 (1993)-

PHYSICS WORLD
FORMED BY THE UNION OF: PHYSICS IN TECHNOLOGY, AND: PHYSICS BULLETIN
QC1.P66
(1988: OCT.)-

PHYSIK DER KONDENSIERTEN MATERIE
CONTINUED BY: PHYSICS OF CONDENSED MATTER
QC176.A1P55
V.1 (1963)-V.16 (1973)

PHYSIK IN REGELMAESSIGEN BERICHTEN
CONTINUED BY: PHYSIK IN EINZEL BERICHTEN
QC1.P67
V.1 (1933)-V.10 (1942) NCC

PHYSIKALISCH-CHEMISCHES CENTRALBLATT
QC1.P7
BD.1 (1904)-BD.6 (1909) NCC

PHYSIKALISCHE BERICHTE
CONTINUED BY: PHYSICS BRIEFS
QC1.P68
BD.1 (1920)-BD.57 (1958) NCC

PHYSIKALISCHE BLAETTER
QC1.D415
V.1 (1944)-

PHYSIKALISCHE VERHANDLUNGEN
ISSUED AS SUPPLEMENT TO: PHYSIKALISCHE BLAETTER
QC1.D416
V.1 (1950)-V.19 (1968) NCC

PHYSIKALISCHE ZEITSCHRIFT
QC1.P75
1.JAHRG.(1899)-44.JAHRG.(1943) NCC

PHYSIKALISCHE ZEITSCHRIFT DER SOWJETUNION
QC1.P77
BD.1 (1932)-BD.13 (1938) NCC

PHYSIOLOGICAL PSYCHOLOGY
QP360.P47
V.1 (1973)-V.9 (1981)

PIGMENT AND RESIN TECHNOLOGY
CONTINUES: PAINT TECHNOLOGY
TP934.P331
V.1 (1972)-

PIS'MA V ZHURNAL EKSPERIMENTAL'NOI I TEORETICHESKOI FIZIKI
(ENGLISH TRANSLATION) SEE JETP LETTERS

PIS'MA V ZHURNAL TEKNICHESKOI FIZIKI (ENGLISH TRANSLATION)
SEE SOVIET TECHNICAL PHYSICS LETTERS

PITTSBURGH CONFERENCE ON MODELING AND SIMULATION. PROCEEDINGS
SEE MODELING AND SIMULATION

PIXEL
"THE MAGAZINE OF SCIENTIFIC VISUALIZATION"
T385.P58
V.1 (1990)-

PLANETARY AND SPACE SCIENCE
QC801.P5
V.1 (1959)-V.37 (1989)

PLANSEEBERICHTE FUER PULVERMETALLURGIE
TN695.P55
BD.7 (1959)-BD.28 (1980) NCC

PLASMA CHEMISTRY AND PLASMA PROCESSING
QD581.P62
V.7 (1987)-

PLASMA PHYSICS
CONTINUES: PLASMA PHYSICS, ACCELERATORS, THERMONUCLEAR RESEARCH
CONTINUED BY: PLASMA PHYSICS AND CONTROLLED FUSION
QC770.P5
V.9 (1967)-V.25 (1983)

PLASMA PHYSICS, ACCELERATORS, THERMONUCLEAR RESEARCH
CONTINUED BY: PLASMA PHYSICS
QC770.P5
V.1 (1959)-V.8 (1966)

PLASMA PHYSICS AND CONTROLLED FUSION
CONTINUES: PLASMA PHYSICS
QC770.P51
V.26 (1984)-

PLASTIC PRODUCTS
CONTINUES: PLASTICS AND MOLDED PRODUCTS
CONTINUED BY: MODERN PLASTICS
TP986.A1M6
V.9 (1933)-V.11 (1934)

PLASTICA
CONTINUED BY: KUNSTSTOF EN RUBBER
TP986.A1P515
V.1 (1948)-V.28 (1975) NCC

PLASTICKE HMOTY A KAUCUK
CONTINUED BY: PLASTY A KAUCUK
TP1101.P4
V.6 (1969)-V.10 (1973)

PLASTICS
ABSORBED BY: PLASTICS INDUSTRY
TP986.A1P6
V.1 (1944)-V.9 (1949) NCC

PLASTICS AND MOLDED PRODUCTS
CONTINUES: PLASTICS
CONTINUED BY: PLASTIC PRODUCTS
TP986.A1M6
V.6 (1930)-V.8 (1933)

PLASTICS AND POLYMERS
CONTINUES: TRANSACTIONS AND JOURNAL OF THE PLASTICS INSTITUTE
TP1101.P52
V.38 (1970)-V.43 (1975) NCC

PLASTICS AND RESINS
TP986.A1P52
V.1 (1943)-V.6 (1947) NCC

PLASTICS AND RUBBER
CONTINUED BY: PLASTICS AND RUBBER INTERNATIONAL
TP1101.P524
V.1 (1976)

PLASTICS AND RUBBER INTERNATIONAL
CONTINUES: PLASTICS AND RUBBER
TP1101.P524
V.2 (1977)-V.6 (1981)

PLASTICS AND RUBBER PROCESSING AND APPLICATIONS
FORMED BY THE UNION OF: PLASTICS AND RUBBER. PROCESSING, AND: PLASTICS AND RUBBER. MATERIALS AND APPLICATIONS
TP1101.P485
V.4 (1984)-V.5 (1985)

PLASTICS AND RUBBER WEEKLY
TS1870.I38
V.140 (1961)-V.145 (1963)

PLASTICS BULLETIN SEE DU PONT PLASTICS BULLETIN

PLASTICS DESIGN AND PROCESSING
TP1101.P5
V.17 (1977)-V.21 (1981)

PLASTICS ENGINEERING
CONTINUES: SPE JOURNAL
TP986.A1S573
V.29 (1973)-V.45 (1989)

PLASTICS IN BUILDING CONSTRUCTION
FRIS
V.1 (1975)-V.5 (1981)

PLASTICS INDUSTRY
CONTINUES: PACIFIC PLASTICS
ABSORBED BY: PLASTICS WORLD
TP986.A1P3
V.8 (1950)-V.18 (1960) NCC

PLASTICS INDUSTRY NEWS
TP986.A1P611
CURRENT FIVE YEARS

PLASTICS PROGRESS: PAPERS AND DISCUSSIONS AT THE BRITISH PLASTICS CONVENTION
CONTINUED BY: PROGRESS IN PLASTICS
TP986.A1B58
1953-1957 NCC

PLASTICS TECHNOLOGY
TP986.A1P64
V.1 (1955)-V.29 (1983), CURRENT FIVE YEARS

PLASTIQUES MODERNES ET ELASTOMERES
CONTINUES: INDUSTRIE DES PLASTIQUES MODERNES ET ELASTOMERS
TP986.A1I5
V.17 (1965)-V.33 (1981) NCC

PLASTY A KAUCUK
CONTINUES: PLASTICKE HMOTY A KAUCUK
TP1101.P4
V.11 (1974)-V.20 (1983)

PLATINUM METALS REVIEW
TN799.P7P55
V.1 (1957)-

PMI: POWDER METALLURGY INTERNATIONAL SEE POWDER METALLURGY INTERNATIONAL

POLAND. GLOWNY URZAD MIAR. DZIENNIK URZEDOWY
QC89.P65S3
1928-1939 NCC

POLAND. GLOWNY URZAD MIAR. PRZEPISY OBOWIAZUJACE
QC89.P6A2
1919-1939 NCC

POLAND. GLOWNY URZAD MIAR. PUBLICATIONS
QC89.P6A22
NO.1 (1928)-NO.63 (1938) NCC

POLAND. INSTYTUT BADAN TECHNICZNYCH LOTNICTWA. SPRAWOZDANIE I PRACE
TL504.P6
1927-1937 NCC

POLICY SCIENCES
H1.P7
V.1 (1970)-V.20 (1987) * NCC

POLICY STUDIES REVIEW
QD1.P64
V.1 (1982)-

POLIMERY
QD471.P8
ROC.8 (1963)-

POLISH ENGINEERING REVIEW
TA4.P6
V.1 (1944)-V.2 (1945) NCC

POLISH JOURNAL OF CHEMISTRY
CONTINUES: ROCZNIKI CHEMII
QD1.P6
V.52 (1978)-V.56 (1982) INC. NCC

POLYHEDRON
FORMED BY THE UNION OF: JOURNAL OF INORGANIC AND NUCLEAR CHEMISTRY, AND: NUCLEAR CHEMISTRY LETTERS
QD1.P64
V.1 (1982)-V.8: NO.3 (1989)

POLYMER
TP156.P6P6
V.1 (1960)- SEL PER

POLYMER BULLETIN
QD380.P638
V.6 (1981)-

POLYMER COMMUNICATIONS
PREVIOUSLY ISSUED AS A SECTION WITHIN: POLYMER
ABSORBED IN 1992 BY ITS PARENT TITLE: POLYMER
TP156.P6P61
V.24 (1983)-V.32 (1991)

POLYMER COMPOSITES
TA418.9.C6P65
V.12 (1991)-

POLYMER CONTENTS
CONTINUES: PRA REPORTS: POLYMER CONTENTS
QD471.P835
CURRENT TWELVE MONTHS

POLYMER DEGRADATION AND STABILITY
QD381.8.P6
V.1 (1979)-

POLYMER ENGINEERING AND SCIENCE
CONTINUES: SPE TRANSACTIONS
TP986.A1S5722
V.5 (1965)-

POLYMER INTERNATIONAL
CONTINUES: BRITISH POLYMER JOURNAL
V.24 (1991)-

POLYMER JOURNAL
QD380.P64
V.1 (1970)-

POLYMER MECHANICS
CONTINUED BY: MECHANICS OF COMPOSITE MATERIALS TRANSLATION OF: MEKHANIKA POLIMEROV
TA455.P55M413
V.1 (1965)-V.14 (1978)

POLYMER PHOTOCHEMISTRY
ABSORBED BY: POLYMER DEGRADATION AND STABILITY
QD380.P643
V.6 (1985)-V.7 (1986)

POLYMER-PLASTICS TECHNOLOGY AND ENGINEERING
TP1101.J66
V.2 (1973)-V.15 (1980)

POLYMER PREPRINTS
QD281.P6P1
V.4 (1963)-

POLYMER REACTION ENGINEERING
QD471.P65
V.1 (1992)-

POLYMER SCIENCE USSR
TRANSLATION OF: VYSOKOMOLEKULIARNYE SOEDINENIIA
QD471.V913
V.1 (1960)-V.29 (1987)

POLYMER TESTING
TA455.P58P69
V.4 (1984)-V.7 (1987)

POLYMERIC MATERIALS SCIENCE AND ENGINEERING
QD380.A5
V.49 (1983)-V.57 (1987)

POLYMERS FOR ADVANCED TECHNOLOGIES
TP1080.P.65
V.2 (1991)-

POMIARY, AUTOMATYKA, KONTROLA
QC100.5.P6
ROC.3 (1957)-

POPULAR ASTRONOMY
ABSORBED BY: SKY AND TELESCOPE
QB1.P8
V.28 (1920)-V.59 (1951) NCC

POPULAR PHOTOGRAPHY
CONTINUES: PHOTOGRAPHY
TR1.P6
CURRENT THREE YEARS

POPULAR SCIENCE
T1.P8
CURRENT TWELVE MONTHS

POROSHKOVAIA METALLURGIIA (ENGLISH TRANSLATION) SEE SOVIET POWDER METALLURGY AND METAL CERAMICS

PORTLAND CEMENT ASSOCIATION. FELLOWSHIP AT THE NATIONAL BUREAU OF STANDARDS. PAPERS
TA680.P75H15
NO.3 (1927)-NO.75 (1961) HIST. COLL.

PORTUGAL INSTITUTO PARA A ALTA CULTURAL CENTRO DE ESTUDOS DE ENGENHARIA CIVIL PUBLICATIONS
TA4.P66
1 (1943)-6 (1947) NCC

PORTUGAL REPARTICAO DE PESOS E MEDIDAS ANNUARIO
QC89.P7A1
1940-1948

PORTUGALIAE MATHEMATICA
QA1.P67
V.1 (1937)-V.42 (1984), V.44 (1987)

PORTUGALIAE PHYSICA
QC1.P883
V.12 (1981)-

POST OFFICE ELECTRICAL ENGINEERS' JOURNAL
CONTINUED BY: BRITISH TELECOMMUNICATIONS ENGINEERING
TK1.P75
V.1 (1908)-V.74 (1981) NCC

POSTARCHIV: ZEITSCHRIFT FUER DAS GESAMTE POST- UND FERMELDEWESEN
CONTINUES: ARCHIV FUER POST- UND TELEGRAPHIE
HE6991.A42
BD.68 (1940)-BD.69 (1941) NCC

POWDER DIFFRACTION
QC415.P6
V.1 (1986)-

POWDER METALLURGY
TN695.P63
V.1 (1958)-

POWDER METALLURGY AND METAL CERAMICS
CONTINUES: SOVIET POWDER METALLURGY AND METAL CERAMICS
TN695.P614
V.32 (1993)-

POWDER METALLURGY BULLETIN
ABSORBED BY: PLANSEEBERICHTE FUER PULVER METALLURGIE
TN695.P65
V.1 (1946)-V.8 (1959) NCC

POWDER METALLURGY INTERNATIONAL
TN695.P67
V.7 (1975)-

POWDER TECHNOLOGY
TP156.P3P63
V.4 (1970)-

POWER
TJ1.P88
CURRENT TWELVE MONTHS

POWER AND PLANT
TS184.P69
1976-(1985: MAY)

POWER AND PROCESS ENGINEERING SEE PROCEEDINGS OF THE INSTITUTION OF MECHANICAL ENGINEERS. PART A: POWER AND PROCESS ENGINEERING

POZHARNAYA OKHRANA
FRIS
V.1 (1975)-1985

PR. ORGANO OFICIAL DE LA ASOCIACION DE ESTUDIANTES DE QUIMICA URUGUAY
QD1.P7
V.1 (1951)-V.5 (1955) NCC

PRACI, PROCEEDINGS OF THE ROYAL AUSTRALIAN CHEMICAL INSTITUTE
SEE PROCEEDINGS OF THE ROYAL AUSTRALIAN CHEMICAL INSTITUTE

PRAKTISCHE METALLOGRAPHIE
TN690.P73
1970-1974 NCC

PRAMANA
QC1.P8835
V.1 (1973)-V.12 (1979) NCC

PRECISION ENGINEERING
TS500.P65
V.5 (1983)-

PRECISION METAL MOLDING
CONTINUED BY: PRECISION METAL
TS239.D5
V.9 (1951)-V.25 (1967)

PREDICASTS TECHNOLOGY UPDATE SEE TECHNOLOGY UPDATE

PREPRINTS OF PAPERS. AMERICAN CHEMICAL SOCIETY, DIVISION OF FUEL CHEMISTRY
TP315.A54
V.1 (1957)- ; V.1 (1957)-V.21 (1976) M

PRESERVATION
HV675.A1P74
V.1:NO.1 (1917:OCT.)-V.1:NO.8 (1918:MAY) NCC

PRESIDENTIAL DOCUMENTS SEE WEEKLY COMPILATION OF PRESIDENTIAL DOCUMENTS

PREVIEWS OF HEAT AND MASS TRANSFER
QC319.8.P73
V.1 (1974)-V.15 (1989)

PRIBORY I TEKHNIKA EKSPERIMENTA
QC53.P2
1958-1975 INC.

PRIBORY I TEKHNIKA EKSPERIMENTA (ENGLISH TRANSLATION) SEE INSTRUMENTS AND EXPERIMENTAL TECHNIQUES

PRIKLADNAIA MATEMATIKA I MEKHANIKA
QA801.P7
T.1 (1933)-T.51 (1987) NCC

PRIKLADNAIA MATEMATIKA I MEKHANIKA (ENGLISH TRANSLATION) SEE JOURNAL OF APPLIED MATHEMATICS AND MECHANICS

PRINCETON CONFERENCE ON INFORMATION SCIENCES AND SYSTEMS. PROCEEDINGS
QA76.P67
1ST (1967)-8TH (1974) NCC

PRINTED CIRCUITS AND ELECTRONICS COATINGS ABSTRACTS
TK7868.P7P74
V.7 (1991)-REF/ABSTRACTS

PROBABILITY THEORY AND RELATED FIELDS
CONTINUES: ZEITSCHRIFT FUER WAHRSCHEINLICHKEITSTHEORIE UND VERWANDTE GEBIETE
QA273.Z4
V.71 (1986)-

PROBE TELECOMMUNICATIONS JOURNAL
CONTINUED BY: INSIGHTS
HE7601.P7
V.1 (1977)-V.5: NO.2 (1982) NCC

PROBLEMS OF CYBERNETICS
TRANSLATION OF: PROBLEMY KIBERNETIKI
Q303.P713
V.1 (1960)-V.6 (1965) NCC

PROBLEMY KIBERNETIKI
Q303.P7
V.12 (1964)-V.19 (1967) NCC

PROBLEMY KIBERNETIKI (ENGLISH TRANSLATION) SEE SYSTEMS THEORY RESEARCH

PROBLEMY KIBERNETIKI (ENGLISH TRANSLATION) SEE PROBLEMS OF CYBERNETICS

PROBLEMY PROCHNOSTI (ENGLISH TRANSLATION) SEE STRENGTH OF MATERIALS

PROCEEDINGS AND TRANSACTIONS OF THE ROYAL SOCIETY OF CANADA
SPLIT INTO SEPARATE PUBLICATIONS: TRANSACTIONS, AND PROCEEDINGS
Q21.R6
V.2 (1908)-V.56 (1962)

PROCEEDINGS - INDIAN ACADEMY OF SCIENCES. CHEMICAL SCIENCES
CONTINUES IN PART: PROCEEDINGS OF THE INDIAN ACADEMY OF SCIENCES. SECTION A
Q73.I61
V.88 (1979)-

PROCEEDINGS - INDIAN ACADEMY OF SCIENCES. EARTH AND PLANETARY SCIENCES
CONTINUES IN PART: PROCEEDINGS OF THE INDIAN ACADEMY OF SCIENCES. SECTION A
Q73.I62
V.88 (1979)-

PROCEEDINGS - INDIAN ACADEMY OF SCIENCES. MATHEMATICAL SCIENCES
CONTINUES IN PART: PROCEEDINGS OF THE INDIAN ACADEMY OF SCIENCES. SECTION A
Q73.I63
V.88 (1979)-

PROCEEDINGS - INSTITUTION OF CIVIL ENGINEERS. PART 1: DESIGN AND CONSTRUCTION
CONTINUES IN PART: PROCEEDINGS OF THE INSTITUTION OF CIVIL ENGINEERS
CONTINUED IN PART BY: PROCEEDINGS OF THE INSTITUTION OF CIVIL ENGINEERING. CIVIL ENGINEERING
TA1.I636
V.52 (1972)-V.90 (1991)

PROCEEDINGS - INSTITUTION OF CIVIL ENGINEERS. PART 2: RESEARCH AND THEORY
CONTINUES IN PART: PROCEEDINGS OF THE INSTITUTION OF CIVIL ENGINEERS
CONTINUED IN PART BY: PROCEEDINGS OF THE INSTITUTION OF CIVIL ENGINEERING. CIVIL ENGINEERING
TA1.I637
V.53 (1972)-V.91 (1991)

PROCEEDINGS OF SYMPOSIA IN APPLIED MATHEMATICS SEE SYMPOSIA IN APPLIED MATHEMATICS

PROCEEDINGS OF THE AMERICAN ACADEMY OF ARTS AND SCIENCES
CONTINUED BY: DAEDALUS
Q11.B7
V.12 (1876)-V.85 (1958) NCC

PROCEEDINGS OF THE AMERICAN CHEMICAL SOCIETY
ABSORBED BY: JOURNAL OF THE AMERICAN CHEMICAL SOCIETY
QD1.A49
1899-1937 NCC
1935-1937 BOUND IN ITS JOURNAL

PROCEEDINGS OF THE AMERICAN MATHEMATICAL SOCIETY
QA1.A516
V.1 (1950)-

PROCEEDINGS OF THE AMERICAN PHILOSOPHICAL SOCIETY
Q11.P52
V.48 (1909)-

PROCEEDINGS OF THE AMERICAN POWER CONFERENCE
CONTINUES: PROCEEDINGS OF THE MIDWEST POWER CONFERENCE
TJ5.A55
V.14 (1952)-V.47 (1985)

PROCEEDINGS OF THE AMERICAN SOCIETY OF CIVIL ENGINEERS
CONTINUED BY THE JOURNALS OF ITS SEVERAL DIVISIONS
TA1.A52
V.1 (1873)-V.75 (1949) NCC

PROCEEDINGS OF THE ANALYTICAL DIVISION OF THE CHEMICAL SOCIETY
CONTINUES: PROCEEDINGS OF THE SOCIETY FOR ANALYTICAL CHEMISTRY
CONTINUED BY: ANALYTICAL PROCEEDINGS
QD71.S6
V.12 (1975)-V.16 (1979)

PROCEEDINGS OF THE ASIS ANNUAL MEETING SEE AMERICAN SOCIETY FOR INFORMATION SCIENCE. PROCEEDINGS OF THE ANNUAL MEETING

PROCEEDINGS OF THE BRITISH CERAMIC SOCIETY
CONTINUED BY: BRITISH CERAMIC PROCEEDINGS
TP785.B61
NO.1 (1964)-NO.25 (1975)

PROCEEDINGS OF THE CAMBRIDGE PHILOSOPHICAL SOCIETY. MATHEMATICAL AND PHYSICAL SCIENCES
CONTINUED BY: MATHEMATICAL PROCEEDINGS OF THE CAMBRIDGE PHILOSOPHICAL SOCIETY
QA1.C17
V.3 (1876)-V.76 (1974)

PROCEEDINGS OF THE CHEMICAL ENGINEERING GROUP, SOCIETY OF CHEMICAL INDUSTRY
TP1.S56
V.1 (1919)-V.45 (1967) NCC

PROCEEDINGS OF THE CHEMICAL SECTION OF THE FRANKLIN INSTITUTE
ABSORBED BY: JOURNAL OF THE FRANKLIN INSTITUTE
QD1.F8
V.1 (1889)-V.6 (1894) NCC

PROCEEDINGS OF THE CHEMICAL SOCIETY
QD1.C62
V.1 (1885)-1964 NCC

PROCEEDINGS OF THE CONFERENCE ON SOLID STATE DEVICES
TK7871.85.K687
V.1 (1969)-V.6 (1974)

PROCEEDINGS OF THE EDINBURGH MATHEMATICAL SOCIETY
QA1.E3
2ND SER., V.1 (1927)-

PROCEEDINGS OF THE GLASGOW MATHEMATICAL ASSOCIATION
CONTINUED BY: GLASGOW MATHEMATICAL ASSOCIATION
QA1.G4
V.1 (1952)-V.7 (1966)

PROCEEDINGS OF THE IEEE
CONTINUES: PROCEEDINGS OF THE IRE
TK7800.I5
V.51 (1963)- SEL PER; V.51 (1963)-V.60 (1972) M

PROCEEDINGS OF THE IMPERIAL ACADEMY (OF JAPAN). TOKYO, TEIKOKU GAKUSHIIN, 1912-1945.
Q77.I8
V.2 (1926)-V.21 (1945) NCC

PROCEEDINGS OF THE INDIAN ACADEMY OF SCIENCES. SECTION A.
BANGALORE: INDIAN ACADEMY OF SCIENCES, 1934-1978
CONTINUED BY: PROCEEDINGS - INDIAN ACADEMY OF SCIENCES: EARTH AND PLANETARY SCIENCES
Q73.I6
V.1 (1934)-V.87 (1978) NCC

PROCEEDINGS OF THE INDIAN ASSOCIATION FOR THE CULTIVATION OF SCIENCE
CONTINUED BY: INDIAN JOURNAL OF PHYSICS AND PROCEEDINGS OF THE INDIAN ASSOCIATION FOR THE CULTIVATION OF SCIENCE
Q73.C3
V.1 (1915)-V.9 (1926) NCC

PROCEEDINGS OF THE INDIAN NATIONAL SCIENCE ACADEMY. PART A: PHYSICAL SCIENCE
CONTINUES: PROCEEDINGS OF THE NATIONAL INSTITUTE OF SCIENCES OF INDIA. PART A: PHYSICAL SCIENCES
Q73.N3
V.36 (1970)-

PROCEEDINGS OF THE INDIAN NATIONAL SCIENCE ACADEMY. PART B: BIOLOGICAL SCIENCES
CONTINUES: PROCEEDINGS OF THE NATIONAL INSTITUTE OF SCIENCES OF INDIA. PART B: BIOLOGICAL SCIENCES
Q73.N3
V.36 (1970)-

PROCEEDINGS OF THE INSTITUTE OF RADIO ENGINEERS
CONTINUED BY: PROCEEDINGS OF THE IRE
TK7800.I5
V.1 (1913)-V.26 (1938)

PROCEEDINGS OF THE INSTITUTION OF CIVIL ENGINEERS
CONTINUED BY: PROCEEDINGS - INSTITUTION OF CIVIL ENGINEERS. PARTS 1 AND 2
TA1.I635
V.1 (1952)-V.51 (1972) NCC

PROCEEDINGS OF THE INSTITUTION OF CIVIL ENGINEERS. CIVIL ENGINEERING
CONTINUES IN PART: INSTITUTION OF CIVIL ENGINEERS (GREAT BRITAIN). PROCEEDINGS. ITS PARTS 1 AND 2.
TA1.I638
V.92 (1992)-

PROCEEDINGS OF THE INSTITUTION OF ELECTRICAL ENGINEERS
CONTINUES: JOURNAL OF THE INSTITUTION OF ELECTRICAL ENGINEERS
CONTINUED BY: IEE PROCEEDINGS. PARTS A-I
TK1.I4
V.96 (1949)-V.106 (1959) NCC, V.107 (1960)-V.126 (1979)

PROCEEDINGS OF THE INSTITUTION OF ELECTRICAL ENGINEERS. PART A: POWER ENGINEERING
CONTINUES: PROCEEDINGS OF THE INSTITUTION OF ELECTRICAL ENGINEERS. PART 2
MERGED WITH ITS PART B AND PART C, TO FORM: PROCEEDINGS OF THE INSTITUTION OF ELECTRICAL ENGINEERS
TK1.I4
V.102 (1955)-V.109 (1962) NCC

PROCEEDINGS OF THE INSTITUTION OF ELECTRICAL ENGINEERS. PART B: RADIO AND ELECTRONIC ENGINEERING
CONTINUES IN PART: PROCEEDINGS OF THE INSTITUTION OF ELECTICAL ENGINEERS. PART 3
TK1.I4
V.102 (1955)-V.109 (1962) NCC

PROCEEDINGS OF THE INSTITUTION OF ELECTRICAL ENGINEERS. PART C: MONOGRAPHS
CONTINUES: PROCEEDINGS OF THE INSTITUTION OF ELECTRICAL ENGINEERS. PART 4: MONOGRAPHS
MERGED WITH ITS PART AND AND PART B TO FORM: PROCEEDINGS OF THE INSTITUTION OF ELECTRICAL ENGINEERS
TK1.I4
V.102 (1955)-V.109 (1962) NCC

PROCEEDINGS OF THE INSTITUTION OF ELECTRICAL ENGINEERS. PART 1: GENERAL
CONTINUES: JOURNAL OF THE INSTITUTION OF ELECTRICAL ENGINEERS. PART 1
ABSORBED BY: JOURNAL OF THE INSTITUTION OF ELECTRICAL ENGINEERS
TK1.I4
V.96 (1949)-V.101 (1954) NCC

PROCEEDINGS OF THE INSTITUTION OF ELECTRICAL ENGINEERS. PART 2: POWER ENGINEERING
CONTINUES IN PART: JOURNAL OF THE INSTITUTION OF ELECTRICAL ENGINEERS. PART 2
CONTINUED BY: PROCEEDINGS OF THE INSTITUTION OF ELECTRICAL ENGINEERS. PART A: POWER ENGINEERING
TK1.I4
V.96 (1949)-V.101 (1954) NCC

PROCEEDINGS OF THE INSTITUTION OF ELECTRICAL ENGINEERS. PART 3: RADIO AND COMMUNICATION ENGINEERING
CONTINUES IN PART: PROCEEDINGS OF THE INSTITUTION OF ELECTRICAL ENGINEERS. PART 3
CONTINUED BY: PROCEEDINGS OF THE INSTITUTION OF ELECTRICAL ENGINEERS. PART B: ELECTRONICS AND COMMUNICATION ENGINEERING
TK1.I4
V.96 (1949)-V.101 (1954)

PROCEEDINGS OF THE INSTITUTION OF ELECTRICAL ENGINEERS. PART 4: MONOGRAPHS
CONTINUED BY: PROCEEDINGS OF THE INSTITUTION OF ELECTRICAL ENGINEERS. PART C: MONOGRAPHS
ASSUMED THE VOL. NUMBERING OF THE OTHER 3 SECTIONS
TK1.I4
V.98 (1951)-V.101 (1954) NCC

PROCEEDINGS OF THE INSTITUTION OF HEATING AND VENTILATING ENGINEERS
CONTINUED BY: JOURNAL OF THE INSTITUTION OF HEATING AND VENTILATING ENGINEERS
TH7201.I6
V.1 (1899)-V.31 (1933) NCC

PROCEEDINGS OF THE INSTITUTION OF MECHANICAL ENGINEERS. PART A: POWER AND PROCESS ENGINEERING
CONTINUES IN PART: PROCEEDINGS OF THE INSTITUTION OF MECHANICAL ENGINEERS
TJ1.I511
V.197 (1983)-V.202 (1988)

PROCEEDINGS OF THE INSTITUTION OF MECHANICAL ENGINEERS. PART B: MANAGEMENT AND ENGINEERING MANUFACTURE
CONTINUES IN PART: PROCEEDINGS OF THE INSTITUTION OF MECHANICAL ENGINEERS
TJ1.I512
V.197 (1983)-V.202 (1988)

PROCEEDINGS OF THE INSTITUTION OF MECHANICAL ENGINEERS. PART C: MECHANICAL ENGINEERING SCIENCE
CONTINUES IN PART: PROCEEDINGS OF THE INSTITUTION OFMECHANICAL ENGINEERS
TJ1.I513
V.197 (1983)-V.202 (1988)

PROCEEDINGS OF THE INSTITUTION OF MECHANICAL ENGINEERS. PART D: TRANSPORT ENGINEERING
CONTINUES IN PART: PROCEEDINGS OF THE INSTITUTION OFMECHANICAL ENGINEERS
TJ1.I514
V.198 (1984)-V.202 (1988)

PROCEEDINGS OF THE INSTITUTION OF THE RUBBER INDUSTRY
TS1870.I452
V.1 (1954)-V.13 (1966) NCC

PROCEEDINGS OF THE INSTRUMENT SOCIETY OF AMERICA
CONTINUED BY: ANNUAL ISA CONFERENCE PROCEEDINGS
Q184.I5
1ST (1947)-18TH (1963) INC.

PROCEEDINGS OF THE INTERNATIONAL ASSOCIATION FOR TESTING MATERIALS
TA401.I5
V.1 (1908)-V.3 (1914) NCC

PROCEEDINGS OF THE INTERNATIONAL ASTRONAUTICAL CONGRESS
CONTINUED BY: ASTRONAUTICAL RESEARCH
TL787.I44
V.5 (1954), V.9 (1958)-V.20 (1969) NCC

PROCEEDINGS OF THE IRE
CONTINUES: PROCEEDINGS OF THE INSTITUTE OF RADIO ENGINEERS
CONTINUED BY: PROCEEDINGS OF THE IEEE
TK7800.I5
V.27 (1939)-V.50 (1962); V.27 (1939)-V.50 (1962) M

PROCEEDINGS OF THE IREE
CONTINUES: INSTITUTION OF RADIO AND ELECTRONICS ENGINEERS, AUSTRALIA. PROCEEDINGS
TK6540.I45
V.33 (1972)-V.36 (1975) NCC

PROCEEDINGS OF THE JAPAN ACADEMY
SPLIT INTO SERIES A AND B
Q77.I8
V.26 (1950)-V.53 (1977) NCC

PROCEEDINGS OF THE JAPAN ACADEMY. SERIES A: MATHEMATICAL SCIENCES
CONTINUES IN PART: PROCEEDINGS OF THE JAPAN ACADEMY
Q77.I82
V.53 (1977)-

PROCEEDINGS OF THE JAPAN ACADEMY. SERIES B: PHYSICAL AND BIOLOGICAL SCIENCES
CONTINUES IN PART: PROCEEDINGS OF THE JAPAN ACADEMY
Q77.I822
V.53 (1977)-

PROCEEDINGS OF THE JAPAN NATIONAL CONGRESS FOR APPLIED MECHANICS
CONTINUED BY: THEORETICAL AND APPLIED MECHANICS
TA350.J35
1ST (1951)-20TH (1970)

PROCEEDINGS OF THE KONINKLIJKE NEDERLANDS AKADEMIE VAN WETENSCHAPPEN (1990-)
FORMED BY THE UNION OF ITS SERIES A, B, AND C
Q57.A564
V.93 (1990)-

PROCEEDINGS OF THE KONINKLIJKE NEDERLANDSE AKADEMIE VAN WETENSCHAPPEN. SERIES A: MATHEMATICAL SCIENCES
CONTINUES: PROCEEDINGS OF THE SECTION OF SCIENCES. SERIES A: MATHEMATICAL SCIENCES
Q57.A561
V.58 (1955)-V.92 (1989)

PROCEEDINGS OF THE KONINKLIJKE NEDERLANDSE AKADEMIE VAN WETENSCHAPPEN. SERIES B: PHYSICAL SCIENCES
CONTINUES: PROCEEDINGS OF THE SECTION OF SCIENCES. SERIES B: PHYSICAL SCIENCES
SUBTITLE VARIES
Q57.A562
V.58 (1955)-V.92 (1989)

PROCEEDINGS OF THE KONINKLIJKE NEDERLANDSE AKADEMIE VAN WETENSCHAPPEN. SERIES C: BIOLOGICAL AND MEDICAL SCIENCES
CONTINUES: PROCEEDINGS OF THE SECTION OF SCIENCES. SERIES C: BIOLOGICAL AND MEDICAL SCIENCES
Q57.A563
V.55 (1954)-V.92 (1989)

PROCEEDINGS OF THE LEEDS PHILOSOPHICAL AND LITERARY SOCIETY
Q41.L3
V.1 (1925)-V.11 (1983) NCC

PROCEEDINGS OF THE LONDON MATHEMATICAL SOCIETY
QA1.L6
V.1 (1865)-

PROCEEDINGS OF THE MATHEMATICAL AND PHYSICAL SOCIETY OF EGYPT
CONTINUED BY: PROCEEDINGS OF THE MATHEMATICAL AND PHYSICAL SOCIETY OF U.A.R.
QA1.M36
V.4 (1949)-NO.22 (1958) NCC

PROCEEDINGS OF THE MATHEMATICAL AND PHYSICAL SOCIETY OF U.A.R.
CONTINUES: PROCEEDINGS OF THE MATHEMATICAL AND PHYSICAL SOCIETY OF EGYPT
CONTINUED BY: PROCEEDINGS OF THE MATHEMATICAL AND PHYSICAL SOCIETY OF A.R.E.
QA1.M36
NO.23 (1959)-NO.32 (1968) NCC

PROCEEDINGS OF THE MIDWEST POWER CONFERENCE
CONTINUED BY: PROCEEDINGS OF THE AMERICAN POWER CONFERENCE
TJ5.A55
V.8 (1946)-V.13 (1951) INC.

PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES (INDIA)
CONTINUES: PROCEEDINGS OF THE ACADEMY OF SCIENCES OF THE UNITED PROVINCES OF AGRA AND OUDH
SPLIT INTO SECTIONS A AND B
Q73.N25
V.6 (1930)-V.9 (1939) NCC

PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES, INDIA.
SECTION A: PHYSICAL SCIENCES
CONTINUES: PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES, INDIA
Q73.N25
V.13 (1943)-V.16 (1947) NCC

PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES, INDIA.
SECTION B: BIOLOGICAL SCIENCES
CONTINUES: PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES (NDIA)
Q73.N25
V.10 (1940)-V.17 (1946) NCC

PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE USA
Q11.N26
V.1 (1915)- SEL PER

PROCEEDINGS OF THE NATIONAL INSTITUTE OF SCIENCES OF INDIA
SPLIT INTO PARTS A AND B
Q73.N3
V.1 (1935)-V.20 (1954) NCC

PROCEEDINGS OF THE NATIONAL INSTITUTE OF SCIENCES OF INDIA.
PART A : PHYSICAL SCIENCES
CONTINUES IN PART: PROCEEDINGS OF THE NATIONAL INSTITUTE OF SCIENCES OF INDIA
CONTINUED BY: PROCEEDINGS OF THE INDIAN NATIONAL SCIENCE ACADEMY. PART A: PHYSICAL SCIENCES
Q73.N3
V.21 (1955)-V.35 (1969) NCC

PROCEEDINGS OF THE NATIONAL INSTITUTE OF SCIENCES OF INDIA.
PART B : BIOLOGICAL SCIENCES
CONTINUES IN PART: PROCEEDINGS OF THE NATIONAL INSTITUTE OF SCIENCES OF INDIA
CONTINUED BY: PROCEEDINGS OF THE INDIAN NATIONAL SCIENCE ACADEMY. PART B: BIOLOGICAL SCIENCES
Q73.N3
V.21 (1955)-V.35 (1969) NCC

PROCEEDINGS OF THE PHYSICAL SOCIETY
CONTINUED BY: JOURNAL OF PHYSICS. PARTS A, B AND C
PUBLISHED 1949-1957 IN SECTIONS A AND B
QC1.P5
V.1 (1874)-V.92 (1967) NCC

PROCEEDINGS OF THE PHYSICO-MATHEMATICAL SOCIETY OF JAPAN
CONTINUES: PROCEEDINGS OF THE TOKYO MATHEMATICO-PHYSICAL SOCIETY
CONTINUED BY: JOURNAL OF THE PHYSICAL SOCIETY OF JAPAN
QA1.T76
V.1 (1919)-V.26 (1944) NCC

PROCEEDINGS OF THE ROYAL AUSTRALIAN CHEMICAL INSTITUTE
CONTINUES: JOURNAL AND PROCEEDINGS - ROYAL AUSTRALIAN CHEMICAL INSTITUTE
CONTINUED BY: CHEMISTRY IN AUSTRALIA
TP1.A883
V.18 (1951)-V.44 (1977) NCC

PROCEEDINGS OF THE ROYAL INSTITUTION OF GREAT BRITAIN
CONTINUES: ROYAL INSTITUTION OF GREAT BRITAIN. NOTICES OF THE PROCEEDINGS AT THE MEETINGS OF THE MEMBERS
Q41.R8
V.46 (1973)-V.53 (1981) NCC

PROCEEDINGS OF THE ROYAL PHYSIOGRAPHIC SOCIETY AT LUND SEE KUNGL. FYSIOGRAFISKA SALLSKAPET I LUND. FOERHANDLINGAR

PROCEEDINGS OF THE ROYAL SOCIETY OF CANADA
CONTINUES:
Q21.R61
SER.4, V.1 (1963)-SER.6, V.1 (1990)

PROCEEDINGS OF THE ROYAL SOCIETY OF EDINBURGH
Q41.E21
V.20 (1892)-V.60 (1940)

PROCEEDINGS OF THE ROYAL SOCIETY OF EDINBURGH. SECTION A: MATHEMATICS
Q41.E212
V.61 (1941)-

PROCEEDINGS OF THE ROYAL SOCIETY OF LONDON
CONTINUES: ABSTRACTS OF PAPERS COMMUNICATED TO THE ROYAL SOCIETY
SPLIT INTO SERIES A AND B
Q41.L7
V.7 (1854/55)-V.75 (1905) NCC

PROCEEDINGS OF THE ROYAL SOCIETY OF LONDON. SERIES A: MATHEMATICAL AND PHYSICAL SCIENCES
CONTINUES IN PART: PROCEEDINGS OF THE ROYAL SOCIETY OF LONDON
Q41.L7
V.76 (1905)-V.258 (1960) NCC, V.259 (1960/61)- SEL PER

PROCEEDINGS OF THE SECTION OF SCIENCES - KONINKLIJKE NEDERLANDSE AKADEMIE VAN WETENSCHAPPEN
SPLIT INTO SECTIONS A, B AND C
Q57.A561
1.JAHRG.(1898)-53.JAHRG.(1950) NCC

PROCEEDINGS OF THE SECTION OF SCIENCES. SERIES A: MATHEMATICAL SCIENCES
CONTINUES IN PART ITS PROCEEDINGS OF THE SECTION OF SCIENCES
CONTINUED BY: PROCEEDINGS OF THE KONINKLIJKE NEDERLANDSE AKADEMIE VAN WETENSCHAPPEN. SERIES A: MATHEMATICAL SCIENCES
Q57.A561
V.54 (1951)-V.57 (1954)

PROCEEDINGS OF THE SECTION OF SCIENCES. SERIES B: PHYSICAL SCIENCES
CONTINUES IN PART: PROCEEDINGS OF THE SECTION OF SCIENCES
CONTINUED BY: PROCEEDINGS OF THE KONINKLIJKE NEDERLANDSE AKADEMIE VAN WETENSCHAPPEN. SERIES B: PHYSICAL SCIENCES
Q57.A562
V.54 (1951)-V.57 (1954)

PROCEEDINGS OF THE SECTION OF SCIENCES. SERIES C: BIOLOGICAL AND MEDICAL SCIENCES
CONTINUES IN PART ITS PROCEEDINGS OF THE SECTION OF SCIENCES
CONTINUED BY: PROCEEDINGS OF THE KONINKLIJKE NEDERLANDSE AKADEMIE VAN WETENSCHAPPEN. SERIES C: BIOLOGICAL AND MEDICAL SCIENCES
A57.A563
V.54 (1951)-V.57 (1954)

PROCEEDINGS OF THE SOCIAL STATISTICS SECTION
AMERICAN STATISTICAL ASSOC.
HA1.A62
1958-1974 INC. NCC

PROCEEDINGS OF THE SOCIETY FOR ANALYTICAL CHEMISTRY
CONTINUED BY: PROCEEDINGS OF THE ANALYTICAL DIVISION OF THE CHEMICAL SOCIETY
QD71.S6
V.1 (1964)-V.11 (1974)

PROCEEDINGS OF THE SOCIETY FOR EXPERIMENTAL MECHANICS
CONTINUES: PROCEEDINGS OF THE SOCIETY FOR EXPERIMENTAL STRESS ANALYSIS
TG1.S6
V.41 (1984)-

PROCEEDINGS OF THE SOCIETY FOR EXPERIMENTAL STRESS ANALYSIS
CONTINUED BY: PROCEEDINGS OF THE SOCIETY FOR EXPERIMENTAL MECHANICS
TG1.S6
V.1 (1943)-V.40 (1983)

PROCEEDINGS OF THE STEKLOV INSTITUTE OF MATHEMATICS
QA1.A4241
NO.74 (1966)-NO.138 (1975) NCC

PROCEEDINGS OF VIBRATION PROBLEMS
CONTINUED BY: JOURNAL OF TECHNICAL PHYSICS
TA355.P75
V.1 (1959)-V.15 (1974)

PROCES-VERBAUX DES SEANCES (BUREAU INTERNATIONAL DES POIDS ET MESURES)
QC81.I4
1875-

PROCES-VERBAUX ET RESUME DES COMMUNICATIONS FAITES PENDANT
QC1.S4
1911-1960 NCC

PROCESS AUTOMATION
TA165.P76
1982-1984

PROCESS ENGINEERING
FORMED BY THE UNION OF: CHEMICAL AN DPROCESS ENGINEERING, AND: PROCESS ENGINEERING PLANT AND CONTROL
TP1.P6835
1972-1975

PROCESS SAFETY AND ENVIRONMENTAL PROTECTION
TP1.P76
V.71 (1993)-

PRODUCT ENGINEERING BULLETIN
TP986.A1P51
1954-1957 NCC

PRODUCT R AND D
CONTINUES: I AND EC PRODUCT RESEARCH AND DEVELOPMENT
CONTINUED BY: INDUSTRIAL AND ENGINEERING CHEMISTRY PRODUCT RESEARCH AND DEVELOPMENT
TP1.I618
V.8 (1969)-V.16 (1977), V.8 (1969)-V.16 (1977) M

PROFESSIONAL ENGINEERING
CONTINUES: CHARTERED MECHANICAL ENGINEER "THE MAGAZINE OF THE INSTITUTION OF MECHANICAL ENGINEERS"
TJ1.P9
V.1 (1988)-

PROGRAMMER'S JOURNAL
QA76.8.I2594P7
V.2 (1984)-V.5 (1987)

PROGRES SCIENTIFIQUE
CONTINUES: PROGRES TECHNIQUE
Q2.P7
NO.183 (1976)-NO.210 (1980) NCC

PROGRESS IN ANALYTICAL ATOMIC SPECTROSCOPY
CONTINUED BY: PROGRESS IN ANALYTICAL SPECTROSCOPY
QD96.A8P76
V.1 (1978)-V.8 (1985)

PROGRESS IN ANALYTICAL SPECTROSCOPY
CONTINUES: PROGRESS IN ANALYTICAL ATOMIC SPECTROSCOPY
CONTINUED BY: SPECTROCHIMICA ACTA REVIEWS
QD95.P76
V.9 (1986)-V.12 (1989)

PROGRESS IN APPLIED MATERIALS RESEARCH
CONTINUES: PROGRESS IN NON-DESTRUCTIVE TESTING
TA401.P67
V.4 (1962)-V.7 (1967) NCC

PROGRESS IN BIOPHYSICS AND BIOPHYSICAL CHEMISTRY
CONTINUED BY: PROGRESS IN BIOPHYSICS AND MOLECULAR BIOLOGY
QH505.A1P76
V.1 (1950)-V.12 (1962) NCC

PROGRESS IN INFRARED SPECTROSCOPY
QD95.A1P75
V.1 (1962)-V.3 (1966) NCC

PROGRESS IN BIOPHYSICS AND MOLECULAR BIOLOGY
CONTINUES: PROGRESS IN BIOPHYSICS AND BIOPHYSICAL CHEMISTRY
QH505.A1P76
V.13 (1963)-V.27 (1973)

PROGRESS IN CERAMIC SCIENCE
TP785.P88
V.1 (1961)-V.4 (1966)

PROGRESS IN COLLOID AND POLYMER SCIENCE
QD549.K922
V.58 (1975)-

PROGRESS IN COMPUTER GRAPHICS
T385.P76
V.1 (1992)-

PROGRESS IN COSMIC RAY PHYSICS
CONTINUED BY: PROGRESS IN ELEMENTARY PARTICLE AND COSMIC RAY PHYSICS
QC485.P7
V.1 (1952)-V.3 (1956) NCC

PROGRESS IN CRYOGENICS
TP480.P7
V.1 (1959)-V.4 (1964)

PROGRESS IN CRYSTAL GROWTH AND CHARACTERIZATION
CONTINUED BY: PROGRESS IN CRYSTAL GROWTH AND CHARACTERIZATION OF MATERIALS
QD921.P747
V.5 (1982)-V.191 (1989)

PROGRESS IN DIELECTRICS
QC585.P88
V.1 (1959)-V.7 (1967) NCC

PROGRESS IN ELEMENTARY PARTICLE AND COSMIC RAY PHYSICS
CONTINUES: PROGRESS IN COSMIC RAY PHYSICS
QC485.P7
V.4 (1958)-V.10 (1971) NCC

PROGRESS IN ENERGY AND COMBUSTION SCIENCE
QD516.P7
V.1 (1975)-V.15 (1989)

PROGRESS IN HEAT AND MASS TRANSFER
TJ260.P762
V.1 (1969)-V.8 (1977)

PROGRESS IN HIGH TEMPERATURE PHYSICS AND CHEMISTRY
QC276.P75
V.1 (1967)-V.5 (1973) NCC

PROGRESS IN INORGANIC CHEMISTRY
QD151.P76
V.1 (1959)-

PROGRESS IN LOW TEMPERATURE PHYSICS
QC278.P71
V.1 (1955)-

PROGRESS IN MATERIALS SCIENCE
CONTINUES: PROGRESS IN METAL PHYSICS
TN1.P76
SELECTED VOLUMES

PROGRESS IN MATHEMATICS
CONTINUED BY: JOURNAL OF SOVIET MATHEMATICS
QA300.I813
V.1 (1968)-V.11 (1971) NCC

PROGRESS IN MEDICAL RADIATION PHYSICS
R895.P76
V.1 (1982)-

PROGRESS IN METAL PHYSICS
CONTINUED BY: PROGRESS IN MATERIALS SCIENCE
TN1.P76
V.1 (1949)-V.8 (1959)

PROGRESS IN NON-DESTRUCTIVE TESTING
CONTINUED BY: PROGRESS IN APPLIED MATERIALS RESEARCH
TA401.P67
V.1 (1959)-V.3 (1961) NCC

PROGRESS IN NUCLEAR ENERGY
CONTINUED BY: PROGRESS IN NUCLEAR ENERGY. NEW SERIES
TK9001.P7
V.1 (1956)-V.12 (1976)

PROGRESS IN NUCLEAR ENERGY. NEW SERIES
CONTINUES: PROGRESS IN NUCLEAR ENERGY
TK9001.P72
V.1 (1977)-V.22 (1988)

PROGRESS IN NUCLEAR MAGNETIC RESONANCE SPECTROSCOPY
QC762.P75
V.1 (1966)-V.11 (1978), V.14 (1980)-

PROGRESS IN NUCLEAR PHYSICS
CONTINUED BY: PROGRESS IN PARTICLE AND NUCLEAR PHYSICS
QC770.P76
V.1 (1950)-V.13 (1977) NCC

PROGRESS IN NUCLEAR TECHNIQUES AND INSTRUMENTATION
QC784.P78
V.1 (1965)-V.3 (1968) NCC

PROGRESS IN NUCLEIC ACID RESEARCH
CONTINUED BY: PROGRESS IN NUCLEIC ACID RESEARCH AND MOLECULAR BIOLOGY
QP551.P695
V.1 (1963)-V.2 (1963)

PROGRESS IN NUCLEIC ACID RESEARCH AND MOLECULAR BIOLOGY
CONTINUES: PROGRESS IN NUCLEIC ACID RESEARCH
QP551.P695
V.3 (1964)-V.14 (1974), V.22 (1979)-

PROGRESS IN OPERATIONS RESEARCH
Q175.P89
V.1 (1961)-V.3 (1969) NCC

PROGRESS IN OPTICS
QC351.P7
V.1 (1961)-

PROGRESS IN ORGANIC CHEMISTRY
QD251.P76
V.1 (1952)-V.8 (1973) NCC

PROGRESS IN ORGANIC COATINGS
QD380.P75
V.10 (1982)- SEL PER

PROGRESS IN PARTICLE AND NUCLEAR PHYSICS
CONTINUES: PROGRESS IN NUCLEAR PHYSICS
QC770.P761
V.1 (1978)-

PROGRESS IN PHYSICAL ORGANIC CHEMISTRY
QD476.P74
V.1 (1963)-

PROGRESS IN POLYMER SCIENCE (OXFORD)
QD281.P6P75
V.2 (1970)-V.4 (1975), V.6 (1980) NCC

PROGRESS IN POLYMER SCIENCE (TOKYO)
QD380.P76
V.1 (1971)-V.8 (1975) NCC

PROGRESS IN POWDER METALLURGY
TN695.M4
V.16 (1960)-V.25 (1969), SELECTED VOLUMES

PROGRESS IN QUANTUM ELECTRONICS
QC680.P74
V.1 (1969)-V.13 (1989)

PROGRESS IN REACTION KINETICS
QD501.P827
V.1 (1961)-V.8 (1975), V.11 (1981)-V.15 (1989)

PROGRESS IN RETINAL RESEARCH
QP479.P76

PROGRESS IN SEMICONDUCTORS
TK7872.S4P7
V.1 (1956)-V.9 (1965)

PROGRESS IN SEPARATION AND PURIFICATION
CONTINUED BY: SEPARATION AND PURIFICATION METHODS
TP156.S45P72
V.1 (1968)-V.4 (1971) NCC

PROGRESS IN SOLID MECHANICS
QC125.P85
V.1 (1960)-V.4 (1963) NCC

PROGRESS IN SOLID STATE CHEMISTRY
QD473.P7
V.1 (1964)-V.15 (1985)

PROGRESS IN STEREOCHEMISTRY
QD481.P7
V.1 (1954)-V.4 (1969) NCC

PROGRESS IN SURFACE AND MEMBRANE SCIENCE
CONTINUES: RECENT PROGRESS IN SURFACE SCIENCE
QD506.R38
V.4 (1971)-V.14 (1981)

PROGRESS IN SURFACE SCIENCE
QD506.P76
V.1 (1971)- SEL PER

PROGRESS IN THE CHEMISTRY OF ORGANIC NATURAL PRODUCTS SEE FORTSCHRITTE DER CHEMIE ORGANISCHER NATURSTOFFE = PROGRESS IN THE CHEMISTRY OF ORGANIC NATURAL PRODUCTS

PROGRESS IN THE SCIENCE AND TECHNOLOGY OF THE RARE EARTHS
QD172.R2P85
V.1 (1964)-V.3 (1968) NCC

PROGRESS IN THIN LAYER CHROMATOGRAPHY AND RELATED METHODS
QD117.C5P7
V.1 (1970)-V.3 (1972) NCC

PROGRESS OF PHYSICS SEE FORTSCHRITTE DER PHYSIK = PROGRESS OF PHYSICS

PROGRESS OF RUBBER TECHNOLOGY
CONTINUES: ANNUAL REPORT ON THE PROGRESS OF RUBBER TECHNOLOGY
CONTINUED BY: PROGRESS IN RUBBER AND PLASTICS TECHNOLOGY
TS1870.I456
V.29 (1965)-V.36 (1972), V.44 (1981)

PROGRESS OF THEORETICAL PHYSICS
QC1.P885
V.1 (1946)- SEL PER

PROGRESS OF THEORETICAL PHYSICS. SUPPLEMENT
QC1.P886
NO.1 (1955)-

PROMPT
QA75.5.P76
NO. 1- REF

PROMYSHLENNOE STROITELSTVO
CONTINUES: STROITELNAIA PROMYSHLENNOST
TH4.S85
1958-1975 NCC

PROTECTION OF METALS
TRANSLATION OF: ZASHCHITA METALLOV
TP935.P7
V.1 (1965)-

PROTECTIVE COATINGS ON METALS
ABSORBED BY: PROTECTION OF METALS
TN752.S8Z3513
V.1 (1969)-V.5 (1973)

PROTOCOL SPECIFICATION, TESTING AND VERIFICATION
TK5105.I3426
1982-

PRZEMYSL CHEMICZNY
TP1.P77
T.21 (1937)- INC.

PSYCHONOMIC SCIENCE
V.1 (1964)-V.29 (1972) M

PTB-MITTEILUNGEN
QC100.B7
74.JAHRG. (1964)-

PTT TECHNISCHE MITTEILUNGEN SEE TECHNISCHE MITTEILUNGEN

PUBBLICAZIONIELL'INSTITUTO ELETTROTECNICO E RADIOTELEGRAFICO DELLA R. MARINA
TK4.L4
NO.1 (1917)-NO.150 (1939)

PUBBLICAZIONI DELL'ISTITUTO DI FIZICA DELL'UNIVERSITA DI PISA
QC1.P55
V.7 (1903/1906) NCC

PUBBLICAZIONI DELL'ISTITUTO PER LE APPLICAZIONI DEL CALCOLO
QA1.R6
NO.251 (1947)-1969 INC. NCC

PUBLIC-ACCESS COMPUTER SYSTEMS NEWS [COMPUTER FILE]
V.4:NO.14 (1993)-
Z699.35.I53P82

PUBLIC-ACCESS COMPUTER SYSTEMS REVIEW (PRINT ED.)
Z699.35.I53P83
V.1 (1990)-

PUBLIC AFFAIRS INFORMATION SERVICE BULLETIN
CONTINUES: BULLETIN OF THE PUBLIC AFFAIRS INFORMATION SERVICE
CONTINUED BY: PAIS BULLETIN
Z7163.P9
V.55 (1968)-V.71 (1985) REF/ABSTRACTS

PUBLIC UTILITIES FORTNIGHTLY
CONTINUES: PUBLIC UTILITIES REPORTS FORTNIGHTLY
HD2763.A2P8
V.92 (1973)-V.102 (1978), V.111 (1983)-V.124 (1989) NCC

PUBLICACIONES DE LA COMISION NACIONAL DE LA ENERGIA ATOMICA. INFORME
QC770.A71
NO.4 (1959)-NO.77 (1962) NCC

PUBLICACIONES DE LA COMISION NACIONAL DE LA ENERGIA ATOMICA. SERIE FISICA
QC770.A7
NO.1 (1973)-NO.16 (1958) NCC

PUBLICACIONES DE LA COMISION NACIONAL DE LA ENERGIA ATOMICA. SERIE QUIMICA
QD601.A7
NO.1 (1954)-NO.14 (1958) NCC

PUBLICACIONES DE LA FACULTDAD DE QUIMICA INDUSTRIAL Y AGRICOLA
NO.1 (1930)-NO.39 (1970)

PUBLICATIONEN DES ASTROPHYSIKALISCHEN OBSERVATORIUMS zu POTSDAM
QB41P86
BD.1 (1878) BD.29 (1938)

PUBLICATIONES MATHEMATICAE
QA1.P8
T.1 (1949)-

PUBLICATIONS DE L'INSTITUT DE RECHERCHES DE LA SIDERURGIE. SERIE A
TN2.I5
NO.1 (1946)-NO.366 (1964)

PUBLICATIONS DE L'INSTITUT DE RECHERCHES DE LA SIDERURGIE. SERIE B
TN2.I51
NO.1 (1947)-NO.52 (1964)

PUBLICATIONS DE L'OBSERVATOIRE ENGELHARDT DE L'UNIVERSITE IMPERIALE DE KASAN
QB4.K329
NO.2 (1908)-NO.23 (1932) NCC

PUBLICATIONS MATHEMATIQUES
QA1.P22
NO.1 (1959)-NO.45 (1975)

PUBLICATIONS OF THE AMERICAN ASTRONOMICAL SOCIETY
QB1.A27
V.1 (1897/1909)-V.10 (1940-1946) NCC

PUBLICATIONS OF THE ASTRONOMICAL SOCIETY OF THE PACIFIC
QB1.A6
V.53 (1941)-

PUBLICATIONS OF THE DOMINION ASTROPHYSICAL OBSERVATORY, OTTAWA
QB4.O6
V.7 N0. 9 (1949)-V.39: No. 2 (1970) NCC

PUBLICATIONS OF THE DOMINION OBSERVATORY OTTAWA
CONTINUED BY: PUBLICATIONS OF THE EARTH PHYSICS BRANCH
QB4.06
V.7: NO. 9 (1949)-V.39: NO. 2 (1970) NCC

PUBLICATIONS OF THE DOMINION ASTROPHYSICAL OBSERVATORY, VICTORIA
QB4.B5
V.1 (1920)-V.16 (1983) NCC, V.17 (1989)-

PUBLICATIONS OF THE EARTH PHYSICS BRANCH
CONTINUES: PUBLICATIONS OF THE DOMINION OBSERVATORY, OTTAWA
QB4.061
V.40 (1970)-V.46:NO.1 (1974)

PUBLICATIONS OF THE GOETHE LINK OBSERVATORY OF INDIANA UNIVERSITY
CONTINUES: INDIANA UNIVERSITY. KIRKWOOD OBSERVATORY. PUBLICATIONS
QB4.I42
NO.1 (1948)-NO.120 (1971) NCC

PUBLICATIONS OF THE LICK OBSERVATORY
QB4.L71
V.7 (1913)-V.23 (1981) NCC

PUBLICATIONS OF THE NATIONAL ASTRONOMICAL OBSERVATORY OF JAPAN = KOKURITSU TENMONDAI OBUN HOKOKU
FORMED BY THE UNION OF: ANNALS OF THE TOKYO ASTRONOMICAL OBSERVATORY, AND: PUBLICATIONS OF THE INTERNATIONAL LATITUDE OBSERVATORY OF MIZUSAWA
QB4.P8
V.1 (1989)-

PUBLICATIONS OF THE OBSERVATORY OF THE UNIVERSITY OF MICHIGAN
QB4.M6
V.1 (1912)-V.11 (1955)

PUBLICATIONS OF THE YERKES OBSERVATORY OF THE UNIVERSITY OF CHICAGO
QB4.Y47
V.1 (1900)-V.9 (1960) NCC

PUBLICATIONS SCIENTIFIQUES DE L'UNIVERSITE D'ALGER. SERIE A: ALGER-MATHEMATIQUES
QA1.A426
V.1 (1954)-V.5 (1958)

PUBLICATIONS SCIENTIFIQUES DE L'UNIVERSITE D'ALGER. SERIE B: ALGER-SCIENCES PHYSIQUES
QC1.A45
V.1 (1955)-V.5 (1959)

PUBLICATIONS SCIENTIFIQUES ET TECHNIQUES DU MINISTERE DE L'AIR (FRANCE)
TL502.F77
NO.1 (1930)-NO.453 (1969) NCC

PUBLIKATIONEN DES ASTROPHYSIKALISCHEN OBSERVATORIUMS ZU POSDAM
QB41.P86
BD.1 (1878)-BD.28 (1938) NCC

PUBLISHERS WEEKLY
Z1219.P98
CURRENT TWELVE MONTHS

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PURE AND APPLIED GEOPHYSICS
CONTINUES: GEOFISICA PURA E APPLICATA
QC801.G37
V.57 (1964)-V.116 (1978) NCC

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TP363.P9
V.2 (1965)-V.6 (1969)

QST
TK1.Q2
V.2 (1916)-

QUADERNI DELL INGEGNERE CHIMICO ITALIANO
TP1.C651
V.1 (1965)-V.13 (1977)

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CONTINUES: QUALITY MANAGEMENT AND ENGINEERING
TA163.Q3
V.14 (1975)-V.16 (1977)

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TS156.A1Q3
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V.1 (1962)-V.10 (1971)

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CONTINUES: QUALITY ASSURANCE
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R&D, RESEARCH AND DEVELOPMENT SEE RESEARCH AND DEVELOPMENT

RD: RESEARCH/DEVELOPMENT
CONTINUES: INDUSTRIAL LABORATORIES
MERGED WITH: INDUSTRIAL RESEARCH, TO FORM: INDUSTRIAL RESEARCH/DEVELOPMENT
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REACTOR SCIENCE
CONTINUED BY: REACTOR SCIENCE AND TECHNOLOGY
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CONTINUED BY: PROGRESS IN SURFACE AND MEMBRANE SCIENCE
QD506.R38
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Q2.R28
NO.1 (1970)-

RECHERCHE AERONAUTIQUE
CONTINUED BY: RECHERCHE AEROSPATIALE
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QD1.R26
V.23 (1962)-V.31 (1970) NCC

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CONTINUES: ASRE JOURNAL
ABSORBED BY: ASHRAE JOURNAL
TP490.R35
V.9 (1922)-V.66 (1958) NCC

REFRIGERATION SCIENCE AND TECHNOLOGY SEE SCIENCE ET TECHNIQUE DU FROID = REFRIGERATION SCIENCE AND TECHNOLOGY

REINFORCED CONCRETE REVIEW
CONTINUES: REVIEW OF RECENT PROGRESS (REINFORCED CONCRETE ASSOCIATION)
CONTINUED BY: STRUCTURAL CONCRETE
TA680.R4
V.1 (1945)-V.5 (1961) NCC

RELEASE 1.0
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

REMOTE SENSING OF ENVIRONMENT
QE33.R44
V.2 (1971)-

RENDICONTI DELLA SOCIETA CHIMICA DI ROMA
CONTINUED BY: RENDICONTI DELLA SOCIETA CHIMICA ITALIANA
QD1.S32
V.1 (1903)-V.6 (1908) NCC

RENDICONTI DELLA SOCIETA CHIMICA ITALIANA
CONTINUES: RENDICONTI DELLA SOCIETA CHIMICA DI ROMA
QD1.S32
SER.2, V.1 (1909)-V.9 (1918) NCC

RENDICONTI DI MATHEMATICA
QA1.R61
SER.5; V.13 (1954)-

REPERTORIUM DER PHYSIK
QC1.R3
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Z7913.R42
1823-1908 NCC

REPERTORIUM FUER EXPERIMENTAL-PHYSIK
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Q184.R4
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TL507.A8
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TL501.T6
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QC100.J3
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QC89.N3
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TK4.T65
NO.1 (1950)-NO.8 (1951) NCC

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TK4.T67
V.5 (1957)-V.7 (1959)

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V.1 (1970)-V.26 (1989)

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QC3.P47
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QD471.R43
V.5 (1962)-V.8 (1965), V.12 (1969)-V.14 (1971) NCC

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V.1 (1956)-

RESEARCH APPLIED IN INDUSTRY
CONTINUES: RESEARCH: A JOURNAL OF SCIENCE AND ITS APPLICATIONS
Q1.R43
V.11 (1958)-V.15 (1962) NCC

RESEARCH ASSOCIATION OF BRITISH PAINT COLOUR AND VARNISH MANUFACTURERS. REVIEW OF CURRENT LITERATURE
TP934.R4
1 (1928)-36 (1963) NCC,37 (1964)-41 (1968)

RESEARCH ASSOCIATION OF BRITISH RUBBER MANUFACTURERS. INFORMATION BUREAU. JOURNAL
TS1870.R432
1 (1932)-20 (1951) REF

RESEARCH COUNCIL OF ALBERTA. ANNUAL REPORT
Q21.R4
NO.1 (1920)-NO.42 (1961) NCC

RESEARCH/DEVELOPMENT SEE RD: RESEARCH/DEVELOPMENT RESEARCH ENGINEER
CONTINUED BY: TECH TOPICS
TA1.R4
V.1 (1946)-V.19 (1964) NCC

RESEARCH FOR INDUSTRY
T177.G7A345
1956-1963

RESEARCH IN EXPERIMENTAL ECONOMICS
HB131.R4
V.1 (1979)

RESEARCH IN NONDESTRUCTIVE EVALUATION
TA417.2.R46
V.1 (1989)-

RESEARCH JOURNAL OF THE WATER POLLUTION CONTROL FEDERATION
CONTINUES: JOURNAL - WATER POLLUTION CONTROL FEDERATION
TD420.W36
V.61: NO.9/10 (1989: SEPT.)-

RESEARCH MAGAZINE (KODAK RESEARCH LABORATORIES)
T1.R43
(1988: FALL)-

RESEARCH MANAGEMENT
CONTINUED BY: RESEARCH TECHNOLOGY MANAGEMENT
T175.5.R48
V.18 (1975)-V.30 (1987)

RESEARCH NETWORKING AND INFORMATION SYSTEMS
V.1 (1991)-

RESEARCH ON CHEMICAL INTERMEDIATES
CONTINUES: REVIEWS OF CHEMICAL INTERMEDIATES
QD501.R517
V.11 (1989)-

RESEARCH ON TECHNOLOGICAL INNOVATION, MANAGEMENT AND POLICY
HD45.R38
SELECTED VOLUMES

RESEARCH POLICY
Q180.A1R448
V.1 (1971)-

RESEARCH TECHNOLOGY MANAGEMENT
CONTINUES: RESEARCH MANAGEMENT
T175.5.R48
V.31 (1988)-

RESEARCHES OF THE ELECTRO-TECHNICAL LABORATORY (JAPAN)
TK4.T6
CURRENT FIVE YEARS

RESIDUE REVIEWS
CONTINUED BY: REVIEWS OF ENVIRONMENTAL CONTAMINATION AND TOXICOLOGY
TX501.R48
V.32 (1970)-V.41 (1972), V.89 (1983) NCC

RESOURCE SHARING AND INFORMATION NETWORKS
CONTINUES: RESOURCE SHARING AND LIBRARY NETWORKS
Z674.7.R4
V.1 (1983)-V.3 (1986)

RESOURCES POLICY
HC55.R48
V.2 (1976)-V.12 (1986)

REUNIONS DE L'INSTITUT D'OPTIQUE
QC350.P3
V.1 (1930)-V.7 (1936) NCC

REUTLINGEN DEUTSCHES FORSCHUNGSINSTITUT FUER TEXTILINDUSTRIE MITTEILUNGEN
TS1300.R3
4 (1919)-65 (1957) NCC

REVIEW OF AMERICAN CHEMICAL RESEARCH
CONTINUED BY: CHEMICAL ABSTRACTS
QD1.A5
V.5 (1899)-V.12 (1906)

REVIEW OF ECONOMICS AND STATISTICS
CONTINUES: REVIEW OF ECONOMIC STATISTICS
HB137.R35
V.56 (1974)-V.71 (1989) NCC

REVIEW OF METAL LITERATURE
MERGED WITH: METALLURGICAL ABSTRACTS, TO FORM: METALS ABSTRACTS
TN1.A58
V.1 (1944)-V.24 (1967) NCC

REVIEW OF PHYSICAL CHEMISTRY OF JAPAN
CONTINUES: BUTSURI KAGUKU NO SHINPO
QD1.R326
V.11 (1937)-V.49 (1979) NCC

REVIEW OF PROGRESS IN QUANTITATIVE NONDESTRUCTIVE EVALUATION
TA417.2.R47
V.1 (1982)-

REVIEW OF SCIENTIFIC INSTRUMENTS
Q184.R5
V.1 (1930)- SEL PER; V.1 (1930)- M/CPM

REVIEW OF TEXTILE PROGRESS
TS1449.T4
V.1 (1949)-V.18 (1967)

REVIEW OF THE ACTIVITIES - METALLGESELLSCHAFT
CONTINUES: METALLGESELLSCHAFT. PERIODIC REVIEW
TN3.M51
NO.1 (1959)-NO.17 (1974) NCC

REVIEW OF THE ELECTRICAL COMMUNICATION LABORATORIES
MERGED WITH: JAPAN TELECOMMUNICATIONS REVIEW, TO FORM: NTT REVIEW
TK4.T67
V.8 (1960)-V.37: NO.2 (1989)

REVIEW OF THE FOREIGN PRESS. TECHNICAL SUPPLEMENT
CONTINUES: DAILY REVIEW OF THE FOREIGN PRESS
CONTINUED BY: TECHNICAL REVIEW
T1.T15
V.3 (1919)-V.4: NO.4 (1919: AUG.19) NCC

REVIEWS IN ANALYTICAL CHEMISTRY
QD71.R44
V.1 (1971)-

REVIEWS IN MACROMOLECULAR CHEMISTRY
QD380.R46
V.1 (1966)-V.12 (1975)

REVIEWS IN MINERALOGY
QE351.R45
V.8 (1980)-

REVIEWS OF CHEMICAL INTERMEDIATES
CONTINUES: REVIEWS ON REACTIVE SPECIES IN CHEMICAL REACTIONS
CONTINUED BY: RESEARCH ON CHEMICAL INTERMEDIATES
QD501.R517
V.3 (1979)-V.4 (1980), V.7 (1986)-V.10 (1988)

REVIEWS OF GEOPHYSICS AND SPACE PHYSICS
CONTINUES: REVIEWS OF GEOPHYSICS
CHANGED BACK TO: REVIEWS OF GEOPHYSICS
QC801.R45
V.8 (1970)-V.22 (1984)

REVIEWS OF GEOPHYSICS (1985-)
CONTINUES: REVIEWS OF GEOPHYSICS AND SPACE PHYSICS
QC801.R45
V.23 (1985)-

REVIEWS OF MODERN PHYSICS
QC1.R4
V.2 (1930)- SEL PER; 1975- M/CPM

REVIEWS OF PETROLEUM TECHNOLOGY
CONTINUES: ANNUAL REVIEW OF PETROLEUM TECHNOLOGY
TN860.I513
V.7 (1941)-V.14 (1954)

REVIEWS OF PLASMA PHYSICS
TRANSLATION OF: VOPROSY TEORII PLAZMY
QC718.V63
V.1 (1965), V.7 (1979)-V.13 (1987)

REVIEWS OF PURE AND APPLIED CHEMISTRY
QD1.R673
V.1 (1951)-V.22 (1972) NCC

REVIEWS ON HIGH-TEMPERATURE MATERIALS
CONTINUED BY: HIGH TEMPERATURE MATERIALS AND PROCESSES
TA418.26.R47
V.1 (1971)-V.5 (1983)

REVISTA AERONAUTICA
CONTINUES: RIVISTA AERONAUTICA MISSILISTICA
TL504.R5
NO.23 (1947)-NO.42 (1966) NCC

REVISTA BRASILEIRA DE FISICA
CONTINUED BY: BRAZILIAN JOURNAL OF PHYSICS
QC1.R5
V.1 (1971)-V.21 (1991)

REVISTA DA SOCIEDAD BRASILEIRA DE QUIMICA
QD1.S33
V.1 (1929)-V.20 (1951) NCC

REVISTA DE CIENCIA APLICADA
Q4.R46
V.11 (1957)-V.22 (1968) NCC

REVISTA DE INFORMACION ELECTRONICA
CONTINUED BY: ELECTRONICA Y FISICA APLICADA
TK7800.S6
V.1 (1958)-V.8 (1965) NCC

REVISTA DE INGENIERIA QUIMICA
TP1.R37
NO.1 (1942)-NO.12 (1954)

REVISTA DE LA ACADEMIA DE CIENCIAS EXACTAS, FISICO-QUIMICAS Y NATURALES DE ZARAGOZA
Q65.A2
V.1 (1946)-V.33 (1978) NCC

REVISTA DE LA FACULTAD DE INGENIERIA QUIMICA, UNIVERSIDAD NACIONAL DEL LITORAL
TP155.R48
V.25 (1956)-V.38 (1969)

REVISTA DE LA UNION MATEMATICA ARGENTINA
QA1.U51
V.11 (1945)-V.29 (1980) NCC

REVISTA DE METALURGIA
TN4.R38
V.1 (1965)-

REVISTA DE QUIMICA INDUSTRIAL
TP1.R3
V.5 (1936)-V.45 (1976) NCC

REVISTA DEL I.D.I.E.M.
TA410.R4
V.1 (1962)-V.7 (1968), V.18 (1979) NCC

REVISTA ELECTROTECNICA
CONTINUES: BOLETIN DE LA ASOCIACION ARGENITNA DE ELECTROTECNICOS
TK4.R45
V.15 (1929)-V.59 (1973) NCC

REVISTA LATINOAMERICANA DE SIDERURGIA
CONTINUED BY: SIDERURGIA LATINOAMERICANA
TS300.R46
NO.10 (1970)-NO.188 (1975)

REVISTA MEXICANA DE FISICA
QC1.R42
V.30 (1983)-

REVISTA TELEGRAFICA ELECTRONICA
CONTINUES: REVISTA TELEGRAFICA
TK4.R5
CURRENT TWO YEARS

REVUE CANADIENNE DE GEOTECHNIQUE SEE CANADIAN GEOTECHNICAL JOURNAL = REVUE CANADIENNE DE GEOTECHNIQUE REVUE D'ACOUSTIQUE
CONTINUED BY: JOURNAL D'ACOUSTIQUE
QC221.R4
V.1 (1932)-V.9 (1940) NCC

REVUE D'ANALYSE NUMERIQUE ET DE LA THEORIE DE L'APPROXIMATION
CONTINUED BY: ANALYSE NUMERIQUE ET LA THEORIE DE L'APPROXIMATION
QA297.R452
T.2 (1973)-T.3 (1974)

REVUE DE CHIMIE MINERALE
CONTINUED BY: EUROPEAN JOURNAL OF SOLID STATE AND INORGANIC CHEMISTRY
QD1.R3295
T.9 (1972)-T.24 (1987)

REVUE DE FONDERIE MODERNE
TS200.R4
V.21 (1927)-V.34 (1940) NCC

REVUE DE LA FEDERATION INTERNATIONALE DU BATIMENT ET DES TRAVAUX PUBLICS
CONTINUED BY: ENTRPRISE EUROPEENE
TH4.F4
NO.1 (1954)-NO.64 (1969) NCC

REVUE DE L'ALUMINUM
CONTINUES: REVUE DE L'ALUMINUM ET DE SES APPLICATIONS
TS550.R4
V.23 (1946)-V.40 (1963) NCC

REVUE DE L'INSTITUT FRANCAIS DU PETROLE
CONTINUES: REVUE DE L'INSTITUT FRANCAIS DU PETROLE ET ANNALES DES COMBUSTIBLES LIQUIDES
TP690.A1P322
V.29 (1974)-

REVUE DE L'INSTITUT FRANCAIS DU PETROLE ET ANNALES DES COMBUSTIBLES LIQUIDES
CONTINUED BY: REVUE DE L'INSTITUT FRANCAIS DU PETROLE
TP690.A1P322
V.1 (1946)-V.28 (1973)

REVUE DE MATHEMATIQUES ET DE PHYSIQUE
CONTINUED BY: REVUE DE PHYSIQUE, AND: REVUE DE MATHEMATIQUES PURES ET APPLIQUEES
QA1.R4
T.2 (1954)

REVUE DE MATHEMATIQUES PURES ET APPLIQUEES
CONTINUES IN PART: REVUE DE MATHEMATIQUES ET DE PHYSIQUE
CONTINUED BY: REVUE ROUMAINE DE MATHEMATIQUES PURES ET APPLIQUES
QA1.R4
T.4 (1959)-T.8 (1963) INC.

REVUE DE MECANIQUE
TJ2.R4
V.1 (1897)-V.35 (1914) NCC

REVUE DE MECANIQUE APPLIQUEE
CONTINUES IN PART: REVUE DES SCIENCES TECHNIQUES
CONTINUED BY: REVUE ROUMAINE DES SCIENCES TECHNIQUES
TA350.R48
T.2 (1957)-T.8 (1963)

REVUE DE METALLURGIE
CONTINUED BY: REVUE DE METALLURGIE. CAHIERS D'INFORMATIONS TECHNIQUES
TN2.R5
V.1 (1904)-V.59 (1962)
--PARIS--

REVUE DE METALLURGIE
CONTINUED BY: REVUE ROUMAINE DE METALLURGIE
TN4.R4
V.1 (1956)-V.3 (1958)
--BUCHAREST--

REVUE DE METROLOGIE PRATIQUE
CONTINUED BY: REVUE DE METROLOGIE PRATIQUE ET LEGALE
QC81.R4
V.1 (1923)-V.14 (1939)

REVUE DE METROLOGIE PRATIQUE ET LEGALE
CONTINUES: REVUE DE METROLOGIE PRATIQUE
QC81.R4
SER.2, T.1 (1940)-

REVUE DE PHYSIQUE
CONTINUED BY: REVUE ROUMAINE DE PHYSIQUE
QC1.R43
T.1 (1956)-T.8 (1963)

REVUE DE PHYSIQUE APPLIQUEE
CONTINUED BY: JOURNAL DE PHYSIQUE III
QC1.R45
T.1 (1966)-T.25 (1990)

REVUE D'ELECTROTECHNIQUE ET D'ENERGETIQUE
SPLIT INTO ITS SERIES A AND B
TK1.R4
T.3 (1958)-T.6 (1961)

REVUE D'ELECTROTECHNIQUE ET D'ENERGETIQUE. SERIE A: ELECTROTECHNIQUE, ELECTROENERGETIQUE ET ENERGETIQUE GENERALE
CONTINUES IN PART: REVUE D'ELECTROTECHNIQUE ET D'ENERGETIQUE
CONTINUED BY: REVUE ROUMAINE DES SCIENCES TECHNIQUES. SERIE ELECTROTECHNIQUE ET ENERGETIQUE
TK1.R4
T.7 (1962)-T.8 (1963)

REVUE D'ELECTROTECHNIQUE ET D'ENERGETIQUE. SERIE B: THERMOENERGETIQUE ET UTILISATION ENERGETIQUE DES
CONTINUES IN PART: REVUE D'ELECTROTECHNIQUE ET D'ENERGETIQUE
CONTINUED BY: REVUE ROUMAINE DES SCIENCES TECHNIQUES. SERIE ELECTROTECHNIQUE ET ENERGETIQUE
TK1.R4
T.7 (1962)-T.8 (1963)

REVUE DES MATERIAUX DE CONSTRUCTION ET DE TRAVAUX PUBLICS
CONTINUED BY: CIMENTS, BETONS, PLATRES, CHAUX
TA401.R3
NO.21 (1925)-NO.685 (1973) NCC

REVUE D'OPTIQUE THEORIQUE ET INSTRUMENTALE
CONTINUES: REVUE GENERALE D'OPTIQUE ET DE MECANIQUE DE PRECISION
QC350.R4
T.1 (1922)-T.47 (1968) NCC

REVUE DU NICKEL
TA480.N6A25
V.1 (1929)-1968 NCC

REVUE E
TK2.S61
V.1 (1953)-V.9 (1980) NCC

REVUE ELECTRIQUE
CONTINUED BY: REVUE GENERALE DE L'ELECTRICITE
TK2.R3
T.7 (1907)-T.26 (1916) NCC

REVUE FRANCAISE DES TELECOMMUNICATIONS
TK5101.A1R4
NO.14 (1975)-

REVUE GENERALE DE L'ELECTRICITE
FORMED BY THE UNION OF: REVUE ELECTRIQUE, AND: LUMIERE ELECTRIQUE
TK2.R45
T.1 (1917)-1984 NCC

REVUE GENERALE DE L'HYDRAULIQUE
TC1.R3
NO.1 (1935)-NO.80 (1963) NCC

REVUE GENERALE DE TEINTURE
TP890.R3
1 (1923)-18 (1940) NCC

REVUE GENERALE DE THERMIQUE
FORMED BY THE UNION OF: CHALEUR ET INDUSTRIE, AND: FLAMME ET THERMIQUE
QC320.R4
V.1 (1962)-V.13 (1974) NCC

REVUE GENERALE D'ELECTRONIQUE
CONTINUED BY: INTER ELECTRONIQUE
TK2.R5
1960-1965

REVUE GENERALE DES CAOUTCHOUCS ET PLASTIQUES
CONTINUES: REVUE GENERALE DU CAOUTCHOUC
CONTINUED BY: CAOUTCHOUCS ET PLASTIQUES
TS1870.R4
V.40: NO.4 (1963)-V.52 (1975) NCC

REVUE GENERALE DES COLLOIDES
ABSORBED BY: JOURNAL DE CHIMIE PHYSIQUE
QD549.R3
V.1 (1923)-V.8 (1930) NCC

REVUE GENERALE DES MATIERES PLASTIQUES
TP986.A1R3
V.1 (1925)-V.16 (1940) NCC

REVUE GENERALE DES SCIENCES PURES ET APPLIQUEES
Q2.R3
V.20 (1909)-1942 NCC

REVUE GENERALE DES SCIENCES PURES ET APPLIQUEES ET BULLETIN DE LA SOCIETE PHILOMATHIQUE
CONTINUES: REVUE GENERALE DES SCIENCES PURE ET APPLIQUEES ET BULLETIN DE LA SOCIETE PHILOMATHIQUE
Q2.R3
T.55 (1948)-T.59 (1952) NCC

REVUE GENERALE DES SCIENCES PURES ET APPLIQUEES ET BULLETIN DE L'ASSOCIATION FRANCAISE POUR L'ADVANCEMENT DES SCIENCES
CONTINUES: REVUE GENERALE DES SCIENCES PURES ET APPLIQUEES ET BULLETIN DE LA SOCIETE PHILOMATHIQUE
Q2.R3
T.55 (1953)-T.75 (1968) NCC

REVUE GENERALE DU CAOUTCHOUC
CONTINUED BY: REVUE GENERALE DES CAOUTCHOUC ET PLASTIQUES
TS1870.R4
V.8 (1931)-V.40 (1963)

REVUE HF
TK4.R4
V.1 (1949)-V.9 (1975) NCC

REVUE INTERNATIONALE DES HAUTES TEMPERATURES ET DES REFRACTAIRES
QC276.R4
V.1 (1964)-

REVUE MBLE
TK7800.R5
V.3 (1960)-V.13 (1970) NCC

REVUE ROUMAINE DE CHIMIE
CONTINUES: REVUE DE CHIMIE
QD1.R43
T.16 (1971)-T.17 (1973), T.23 (1978)-

REVUE ROUMAINE DE MATHEMATIQUES PURES ET APPLIQUEES
QA1.R4
T.9 (1964)-

REVUE ROUMAINE DE METALLURGIE
CONTINUES: REVUE DE METALLURGIE
CONTINUED BY: REVUE ROUMAINE DES SCIENCES TECHNIQUES. SERIE DE METALLURGIE
TN4.R4
T.4 (1959)-T.8 (1963)

REVUE ROUMAINE DE PHYSIQUE
CONTINUES: REVUE DE PHYSIQUE
CONTINUED BY: ROMANIAN JOURNAL OF PHYSICS
QC1.R43
V.9 (1964)-V.37: NO.6 (1992)

REVUE ROUMAINE DES SCIENCES TECHNIQUES. SERIE DE MECHANIQUE APLIQUEE
CONTINUES: REVUE DE MECANIQUE APPLIQUEE
TA350.R48
T.9 (1964)-

REVUE ROUMAINE DES SCIENCES TECHNIQUES. SERIE DE METALLURGIE
CONTINUES: REVUE ROUMAINE DE METALLURGIE
TN4.R4
T.9 (1964)-T.18 (1973)

REVUE ROUMAINE DES SCIENCES TECHNIQUES. SERIE ELECTROTECHNIQUE ET ENERGETIQUE
CONTINUES: REVUE D'ELECTROTECHNIQUE ET ENERGETIQUE. SERIES A AND B
TK1.R4
T.9 (1964)-

REVUE TECHNIQUE THOMSON-CSF
CONTINUES: ANNALES DE RADIOELECTRICITE
TK7800.R55
CURRENT FIVE YEARS

REVUE TEXTILE ET DES CHEMISTES COLORISTES
TS1300.R35
19 (1921)-50 (1953)

RHEOLOGICA ACTA
QC189.R45
V.1 (1958)-

RHEOLOGY ABSTRACTS
QC189.R53
V.1 (1958)- REF/ABSTRACTS

RHON ROSSITEN GESELLSCHAFT FORSCHUNGS INSTITUT WASSER KUPPE VEROEFFENTLICHUNGEN
TL760.A1R4
1 (1928)-5 (1932) NCC

RICE UNIVERSITY STUDIES
Q1.R5
V.55 (1969)-V.67 (1981) NCC

RICERCHE SPETTROSCOPICHE
QB465.C3
V.1 (1938)-V.3 (1974) NCC

RICHERCHE DI INGEGNERIA
TA4.R4
V.1 (1933)-V.9 (1941) NCC

RIKAGAKU KENKYUJO (JAPAN). SCIENTIFIC PAPERS SEE SCIENTIFIC PAPERS OF THE INSTITUTE OF PHYSICAL AND CHEMICAL RESEARCH

RIKEN REVIEW
QC1.R55
NO.1 (1993)-

RILEM BULLETIN
CONTINUED BY: MATERIAUX ET CONSTRUCTIONS
TA401.I78A2
NO.9 (1952)-NO.37 (1967) NCC

RING SYSTEMS HANDBOOK
QD1.A514
1984- REF/ABSTRACTS
SHELVED WITH CHEMICAL ABSTRACTS

RISK ANALYSIS
FRIS
V.5 (1985)-1988

RIVISTA DEI COMBUSTIBILI
TP315.R5
V.1 (1947)-

RIVISTA DEL NUOVO CIMENTO
QC1.N92
V.1 (1969)-

RIVISTA DI GEOFISICA APPLICATA
CONTINUES: RIVISTA GEOMINERARIA
TN4.R58
V.11 (1950)-V.16 (1955) NCC

RIVISTA DI MATEMATICA DELLA UNIVERSITA DI PARMA
QA1.R5
V.1 (1950)-V.10 (1959), SER.2, V.1 (1960)-V.10 (1969)

RIVISTA GEOMINERARIA
CONTINUED BY: RIVISTA DI GEOFISICA APPLICATA
TN4.R58
V.1 (1940)-V.10 (1949) NCC

RIVISTA INTERNAZIONALE DI ECONOMIA DEI TRASPORTI
HE7.R54
V.4 (1977)-V.15 (1988) NCC

RKW-NACHRICHTEN
HF5001.R35
1.JAHRG.(1927)-13.JAHRG (1940), 16.JAHRG.(1942/43) NCC

RLE PROGRESS REPORT
CONTINUES ITS QUARTERLY PROGRESS REPORT
TK7800.M3
NO.115 (1975)-

ROBOMATIX REPORTER
CONTINUED BY: ROBOTICS ABSTRACTS
TS191.8.R55
V.1 (1983)-V.6 (1988) REF/ABSTRACTS

ROBOT
TS191.8.R57
NO.62 (1988: MAY)-NO.77 (1990)

ROBOTIC TECHNOLOGY ABSTRACTS
TS191.8.R64
V.3 (1984)-V.6 (1987) REF/ABSTRACTS

ROBOTICA
TS191.8.R626
V.1 (1983)-

ROBOTICS
CONTINUED BY: ROBOTICS AND AUTONOMOUS SYSTEMS
TJ211.R558
V.7 (1989)-V.8 (1990)

ROBOTICS ABSTRACTS
CONTINUES: ROBOMATIX REPORTER
TS191.8.R55
V.7 (1989)-V.8 (1990) REF/ABSTRACTS

ROBOTICS AGE
CONTINUED BY: ROBOTICS ENGINEERING
TJ211.R56
V.3 (1981)-V.7 (1985)

ROBOTICS AND AUTOMATION SEE INTERNATIONAL JOURNAL OF ROBOTICS AND AUTOMATION

ROBOTICS AND AUTONOMOUS SYSTEMS
CONTINUES: ROBOTICS
TJ211.R558
V.4 (1988)-

ROBOTICS AND COMPUTER-INTEGRATED MANUFACTURING
TS191.8.R6264
V.2 (1985)-

ROBOTICS ENGINEERING
CONTINUES: ROBOTICS AGE
TJ211.R56
V.8 (1986)

ROBOTICS RESEARCH SEE INTERNATIONAL JOURNAL OF ROBOTICS RESEARCH

ROBOTICS REVIEW
TJ210.2.R625
V.1 (1989)-

ROBOTICS TODAY
FREQUENCY CHANGED FROM BIMONTHLY TO QUARTERLY AND REVERTED TO V.1 FOLLOWING V.9 (1987)
TS191.8.R65
V.4 (1982)-

ROBOTICS WORLD
TS191.8.R66
V.2: NO.10 (1984: SEPT.)-

ROCKY MOUNTAIN JOURNAL OF MATHEMATICS
QA1.R597
V.1 (1971)-V.20 (1990)

ROCZNIKI CHEMII
CONTINUED BY: POLISH JOURNAL OF CHEMISTRY
QD1.P6
V.1 (1921)-V.51 (1977) NCC

ROHM AND HAAS REPORTER
HD9651.9.R6A35
CURRENT FIVE YEARS

ROLLING MILL JOURNAL
CONTINUES: IRON AND STEEL WORLD
TN1.R65
V.1 (1927)-V.7 (1932) NCC

ROMANIAN JOURNAL OF PHYSICS
CONTINUES: REVUE ROUMAINE DE PHYSIQUE
QC1.R431
V.37:NO.7 (1992)-

ROYAL ASTRONOMICAL SOCIETY. GEOPHYSICAL SUPPLEMENTS SEE GEOPHYSICAL SUPPLEMENTS TO THE MONTHLY NOTICES OF THE ROYAL ASTRONOMICAL SOCIETY

ROYAL ASTRONOMICAL SOCIETY. MEMOIRS SEE MEMOIRS OF THE ROYAL ASTRONOMICAL SOCIETY

ROYAL ASTRONOMICAL SOCIETY. MONTHLY NOTICES SEE MONTHLY NOTICES OF THE ROYAL ASTRONOMICAL SOCIETY

ROYAL ASTRONOMICAL SOCIETY. OCCASIONAL NOTES SEE OCCASIONAL NOTES OF THE ROYAL ASTRONOMICAL SOCIETY, LONDON

ROYAL ASTRONOMICAL SOCIETY. QUARTERLY JOURNAL SEE QUARTERLY JOURNAL OF THE ROYAL ASTRONOMICAL SOCIETY

ROYAL METEOROLOGICAL SOCIETY (GREAT BRITAIN). QUARTERLY JOURNAL SEE QUARTERLY JOURNAL OF THE ROYAL METEOROLOGICAL SOCIETY

ROYAL SOCIETY OF EDINBRUGH. PROCEEDINGS. SECTION A: MATHEMATICS SEE PROCEEDINGS OF THE ROYAL SOCIETY OF EDINBURGH. SECTION A: MATHEMATICS

ROYAL SOCIETY OF EDINBURGH. PROCEEDINGS SEE PROCEEDINGS OF THE ROYAL SOCIETY OF EDINBURGH

ROYAL SOCIETY OF EDINBURGH. TRANSACTIONS SEE TRANSACTIONS OF THE ROYAL SOCIETY OF EDINBURGH

ROYAL SOCIETY OF EDINBURGH. TRANSACTIONS. EARTH SCIENCES SEE TRANSACTIONS OF THE ROYAL SOCIETY OF EDINBURGH. EARTH SCIENCES

ROZPRAVY. CESKOSLOVENSKA AKADEMIE VED. RADA TECHNICKYCH VED
T4.C46
V.72 (1962)-V.91 (1981)

ROZPRAVY CESKOSLOVENSKE AKADEMIE VED. RADA MATEMATICKYCH A PRIRODNICH VED.
Q44.C4
ROC.70 (1960)-

RQ
Z671.R23
V.26 (1986)-

RRE NEWSLETTER AND RESEARCH REVIEW
CONTINUED BY: RSRE NEWSLETTER AND RESEARCH REVIEW
TK5101.A2R18
NO.1 (1962)-NO.14 (1975)

RSGB BULLETIN
CONTINUES: T AND R BULLETIN
CONTINUED BY: RADIO COMMUNICATION
TK6540.T15
V.10 (1934)-V.43 (1967) NCC

RSR: REFERENCE SERVICES REVIEW SEE REFERENCE SERVICES REVIEW

RSRE NEWSLETTER AND RESEARCH REVIEW
CONTINUES: RRE NEWSLETTER AND RESEARCH REVIEW
TK5101.A1R18
NO.1 (1977)-NO.4 (1980)

RUBBER ABSTRACTS
CONTINUES: SUMMARY OF CURRENT LITERATURE
CONTINUED BY: RUBBERS. RAPRA ABSTRACTS
TS1870.R432
V.30 (1952)-V.42 (1964) REF/ABSTRACTS

RUBBER AGE
CONTINUED BY: ELASTOMERICS
TS1870.R6
V.8 (1920)-V.108 (1976)

RUBBER AGE AND SYNTHETICS
CONTINUED BY: RUBBER AND PLASTICS AGE
TS1870.R65
V.29 (1948)-V.34 (1953)

RUBBER AND PLASTICS AGE
CONTINUES: RUBBER AGE AND SYNTHETICS
SPLIT INTO: PLASTICS, RUBBERS, TEXTILES, AND: POLYMER AGE
TS1870.R65
V.35 (1954)-V.50 (1969) NCC

RUBBER AND PLASTICS WEEKLY
CONTINUES: RUBBER JOURNAL AND INTERNATIONAL PLASTICS
CONTINUED BY: RUBBER JOURNAL
TS1870.I38
V.140 (1961)-V.145 (1963) NCC

RUBBER CHEMISTRY AND TECHNOLOGY
TS1870.R75
V.1 (1928)-V.60 (1987) NCC; V.62 (1989)-V.63 (1990)

RUBBER DEVELOPMENTS
TS1870.B64
V.1 (1947)-

RUBBER JOURNAL AND INTERNATIONAL PLASTICS
CONTINUES: RUBBER JOURNAL
CONTINUED BY: RUBBER AND PLASTICS WEEKLY
TS1870.I38
V.133 (1957)-V.139 (1960) NCC

RUBBER JOURNAL (1955-1957)
CONTINUES: INDIA-RUBBER JOURNAL
CONTINUED BY: RUBBER JOURNAL AND INTERNATIONAL PLASTICS
TS1870.I38
V.128 (1955)-V.133 (1957) NCC

RUBBER JOURNAL (1964-1973)
CONTINUES: RUBBER AND PLASTICS WEEKLY
CONTINUED BY: EUROPEAN RUBBER JOURNAL
TS1870.I38
V.146 (1964)-V.155: NO.5 (1973) NCC

RUBBER RESEARCH INSTITUTE OF MALAYA. CIRCULAR
TS1870.K87
NO.1 (1939)-NO.37 (1952)

RUBBER WORLD
CONTINUES: INDIA RUBBER WORLD
TS1870.I4
V.131 (1954)-V.197 (1987) NCC

RUBBERS. RAPRA ABSTRACTS
CONTINUES: RUBBER ABSTRACTS
CONTINUED BY: RAPRA ABSTRACTS
TS1870.R432
V.43 (1965)-V.47 (1967) REF/ABSTRACTS

RUSSA : REVUE UNIVERSELLE DES SOIES ET DES SOIES ARTIFICIELLES
CONTINUES BY: RUSTA RAYONNE. REVUE UNIVERSELLE DE LA SOIE ET DES TEXTILES ARTIFICIELLES
TS1688.A1R4
V.5 (1930)-V.14 (1939) NCC

RUSSIA. CHAMBRE CENTRALE DES POIDS ET MESURES. ANNALES
QC81.R8
NO.1 (1894)-NO.16 (1930) NCC

RUSSIA. CHAMBRE CENTRALE DES POIDS ET MESURES. PUBLICATIONS
QC81.R81
NO.1 (1916)-NO.26 (1930) INC. NCC

RUSSIA. COMITE DES ETALONS ET DES STANDARDS. BULLETIN
QC81.R83
1 (1923)-4 (1925)

RUSSIA. COMITE DES ETALONS ET DES STANDARDS. TRUDI
QC81.R84
1925-1927

RUSSIA. INSTITUTE DE METROLOGIE ET STANDARDIZATION. TRAVAUX
QC81.R8
17 (1932)-55 (1941)

RUSSIA. SUPREME COUNCIL OF NATIONAL ECONOMY. SCIENTIFIC TECHNICAL SECTION. TRANSACTIONS
Q4.R8
NO.1 (1923)-NO.501 NCC

RUSSIAN CHEMICAL BULLETIN = IZVESTIIA AKADEMII NAUK. SERIIA KHIMICHESKAIA
CONTINUES: BULLETIN OF THE RUSSIAN ACADEMY OF SCIENCES, DIVISION OF CHEMICAL SCIENCES
QD1.A348
V.42 (1993)-

RUSSIAN CHEMICAL REVIEWS
TRANSLATION OF: USPEKHI KHIMII
QD1.U71
V.30 (1961)-V.56 (1987)

RUSSIAN JOURNAL OF APPLIED CHEMISTRY
CONTINUES: JOURNAL OF APPLIED CHEMISTRY OF THE USSR
TP1.Z641
V.66 (1993)-

RUSSIAN JOURNAL OF GENERAL CHEMISTRY
CONTINUES: JOURNAL OF GENERAL CHEMISTRY OF THE USSR
QD1.R911
V.63 (1993)-

RUSSIAN JOURNAL OF INORGANIC CHEMISTRY
CONTINUES: JOURNAL OF INORGANIC CHEMISTRY
TRANSLATION OF: ZHURNAL NEORGANICHESKOI KHIMII
QD1.Z521
V.4 (1959)-

RUSSIAN JOURNAL OF NONDESTRUCTIVE TESTING
CONTINUES: SOVIET JOURNAL OF NONDESTRUCTIVE TESTING
TA417.2.S651
V.28 (1992)-

RUSSIAN JOURNAL OF PHYSICAL CHEMISTRY
TRANSLATION OF: ZHURNAL FIZICHESKOI KHIMII
QD1.Z512
V.33 (1959)-

RUSSIAN METALLURGY
CONTINUES: RUSSIAN METALLURGY AND MINING
TRANSLATION OF: IZVESTIIA AKADEMII NAUK SSSR. METALLY
TN4.A332
1965-

RUSSIAN METALLURGY AND FUELS
CONTINUED BY: RUSSIAN METALLURGY AND MINING
TN4.A331
1962

RUSSIAN METALLURGY AND MINING
CONTINUES: RUSSIAN METALLURGY AND FUELS
CONTINUED BY: RUSSIAN METALLURGY
TN4.A332
1963-1964

RUSSIAN PHYSICS JOURNAL
CONTINUES: SOVIET PHYSICS JOURNAL.
QC1.R762
V.35:NO.4 (1992)-

RUSSIAN TECHNICAL LITERATURE
CONTINUED BY: SCIENCE EAST TO WEST
Z7913.R8
NO.1 (1960)-NO.12 (1963) NCC

RUSSIAN ULTRASONICS
QC244.R8
V.1 (1971)-

SAA BULLETIN
TA368.S23
V.1 (1938)-V.9 (1947)

SAAB TECHNICAL NOTES
TL501.S3
NO.1 (1951)-NO.72 (1977) NCC

SABS BULLETIN (1971-1973)
CONTINUED BY: BULLETIN - SOUTH SFRICAN BUREAU OF STANDARDS
T59.2.S6S62
V.1 (1971)-V.3 (1973)

SABS-BULLETIN (1982-)
CONTINUES: BULLETIN - SOUTH AFRICAN BUREAU OF STANDARDS
T59.2.S6S62
V.1 (1982)-

SAE JOURNAL
CONTINUES: JOURNAL OF THE SOCIETY OF AUTOMOTIVE ENGINEERS
CONTINUED BY: SAE JOURNAL OF AUTOMOTIVE ENGINEERING
TL1.S5
V.22 (1928)-V.49 (1941) M; V.22 (1928)-V.78: NO.7 (1970) NCC

SAE JOURNAL OF AUTOMOTIVE ENGINEERING
CONTINUES: SAE JOURNAL
CONTINUED BY: AUTOMOTIVE ENGINEERING
TL1.S5
V.78: NO.8 (1970)-V.80: NO.10 (1972) NCC

SAE QUARTERLY TRANSACTIONS
TL1.S55
V.1 (1947)-V.6 (1952) NCC

SAE TRANSACTIONS
CONTINUES: TRANSACTIONS OF THE SOCIETY OF AUTOMOTIVE ENGINEERS
CONTINUED BY: ANNUAL INDEX/ABSTRACTS OF SAE TECHNICAL PAPERS
TL1.S6
V.22 (1927)-V.92 (1983)

SAFETY ENGINEERING
CONTINUES: INSURANCE ENGINEERING
CONTINUED BY: SAFETY MAINTENANCE AND PRODUCTION
TH9201.A1S3
V.28 (1914)-V.100 (1950) NCC

SAFETY MAINTENANCE
CONTINUES: SAFETY MAINTENANCE AND PRODUCTION
CONTINUED BY: ENVIRONMENTAL CONTROL MANAGEMENT
TH9201.A1S3
V.113 (1957)-V.138 (1969) NCC

SAFETY MAINTENANCE AND PRODUCTION
CONTINUES: SAFETY ENGINEERING
CONTINUED BY: SAFETY MAINTENANCE
TH9201.A1S3
V.101 (1950)-V.112 (1956) NCC

SAFETY SCIENCE ABSTRACTS
CONTINUED BY: SAFETY SCIENCE ABSTRACTS JOURNAL
T55.A1S3
V.1-V.3 REF/ABSTRACTS

SAFETY SCIENCE ABSTRACTS JOURNAL
CONTINUES: SAFETY SCIENCE ABSTRACTS
CONTINUED BY: HEALTH AND SAFETY SCIENCE ABSTRACTS
T55.A1S3
V.4-V.9 REF/ABSTRACTS

SAITAMA MATHEMATICAL JOURNAL
CONTINUES: SCIENCE REPORTS OF SAITAMA UNIVERSITY. SERIES A: MATHEMATICS, PHYSICS, CHEMISTRY AND BIOCHEMISTRY
QA1.S15
V.1 (1983)-

SAM ADVANCED MANAGEMENT JOURNAL (1984-)
CONTINUES: ADVANCED MANAGEMENT JOURNAL (1974-1984)
HD28.A4
V.49: NO.2 (1984)-V.52 (1987) NCC

SAMMLUNG CHEMISCHER UND CHEMISCH-TECHNISCHER BEITRAEGE
CONTINUES: SAMMLUNG CHEMISCHER UND CHEMISCH-TECHNISCHER VORTRAEGE
QD1.S2
NO.53 (1956)-NO.64 (1969) NCC

SAMMLUNG CHEMISCHER UND CHEMISCH-TECHNISCHER VORTRAEGE
CONTINUED BY: SAMMLUNG CHEMISCHER UND CHEMISCH-TECHNISCHER BEITRAEGE
QD1.S2
1896-1953 NCC

SAMPE JOURNAL
TL950.S5825
V.8 (1972)-

SBORNIK. MATHEMATICS
CONTINUES: MATHEMATICS OF THE USSR: SBORNIK
QA1.M332
V.75 (1993)-

SBORNIK VYSOKE ISKOLY CHEMICKO-TECHNOLOGICKE V PRAZE. ORGANICKA TECHNOLOGICKE
CONTINUED BY: SBORNIK VYSOKE ISKOLY

CHEMICKO-TECHNOLOGICKE V PRAZE. ANORGANICKA A ORGANICKA TECHNOLOGICKA
QD241.S25
V.5 (1962)

SBORNIK VYSOKE SKOLY CHEMICKO-TECHNOLOGICKE V PRAZE. AUTOMATIZOVANTE SYSTEMY RIZENI A VYPOCETNI METODY
TP155.S25
R1 (1977)-R4 (1982), R11 (1989)-

SBORNIK VYSOKE SKOLY CHEMICKO-TECHNOLOGICKE V PRAZE. B: ANORGANICKA CHEMIE A TECHNOLOGIE
QD146.S26
B19 (1975)-

SBORNIK VYSOKE SKOLY CHEMICKO-TECHNOLOGIOKE V PRAZE. C: ORGANICKA CHEMIE A TECHNOLOGIE
QD241.S26
C7 (1964)-

SCALE JOURNAL
CONTINUED BY: WEIGHING AND MEASUREMENT
QC107.S2
V.1 (1914)-V.57 (1973) NCC

SCANDINAVIAN JOURNAL OF CLINICAL AND LABORATORY INVESTIGATION
RB1.S25
V.1 (1949)-V.47 (1987) NCC, V.49 (1989)-

SCANDINAVIAN JOURNAL OF CLINICAL AND LABORATORY INVESTIGATION. SUPPLEMENTUM
RB1.S251
V.1 (1951)-V.47 (1987) NCC, V.49 (1989)-

SCANDINAVIAN JOURNAL OF METALLURGY
TN600.S32
V.1 (1972)-

SCANNING
QH212.S3S25
V.1 (1978)-

SCANNING ELECTRON MICROSCOPY
CONTINUED BY: SCANNING MICROSCOPY
QH212.S3S28
SELECTED VOLUMES

SCANNING MICROSCOPY
CONTINUES: SCANNING ELECTRON MICROSCOPY
QH212.S3S32
V.1 (1987)-

SCHALLTECHNIK
QC221.S3
1.JAHRG.(1928)-26.JAHRG.(1966) NCC

SCHLEIFEN UND POLIEREN
TJ1280.O3
1 (1924)-2 (1925) NCC

SCHWEIZER ARCHIV
CONTINUES: SCHWEIZER ARCHIV FUER ANGEWANDTE WISSENSCHAFT UND TECHNIK
T3.S35
V.37 (1971)-V.38 (1972) NCC

SCHWEIZER ARCHIV FUER ANGEWANDTE WISSENSCHAFT UND TECHNIK
CONTINUED BY: SCHWEIZER ARCHIV
T3.S35
V.1 (1935)-V.36 (1970) NCC

SCHWEIZERISCHE BAUZEITUNG
CONTINUES: EISENBAHN
CONTINUED BY: SCHWEIZER INGENIEUR UND ARCHITEKT
TA3.S41
1929-1975 NCC

SCHWEIZERISCHE TECHNISCHE ZEITSCHRIFT
FORMED BY THE UNION OF: SCHWEIZERISCHE TECHNIKER-ZEITUNG, AND: TECHNIK UND BETRIEB
T3.S45
1926-1987

SCI JOURNAL CITATION REPORTS [MICROFORM]
Z7401.S365
1990- REF/ABSTRACTS

SCIENCE
Q1.S35
V.1 (1883)-V.132 (1960) NCC, V.133 (1961)- SEL PER

SCIENCE ...
SCIENCE '80 - '86
Q1.S354
V.1 (1979)-V.7: NO.6 (1986: JUL.-AUG.)

SCIENCE ABSTRACTS
SPLIT INTO SECTION A: PHYSICS, AND SECTION B: ELECTRICAL ENGINEERING
Q1.S3
V.1 (1898)-V.5 (1902) REF/ABSTRACTS

SCIENCE ABSTRACTS. SECTION A: PHYSICS ABSTRACTS
CONTINUES IN PART: SCIENCE ABSTRACTS
CONTINUED BY: PHYSICS ABSTRACTS
Q1.S31
V.6 (1903)-V.74 (1971) ABSTRACTS

SCIENCE ABSTRACTS. SECTION B: ELECTRICAL AND ELECTRONIC ABSTRACTS
CONTINUES IN PART: SCIENCE ABSTRACTS
CONTINUED BY: ELECTRICAL AND ELECTRONICS ABSTRACTS
Q1.S33
V.6 (1903)-V.68 (1965) ABSTRACTS

SCIENCE AND ENGINEERING INDICATORS
CONTINUES: SCIENCE INDICATORS
Q172.5.S34S34
1987-

SCIENCE AND GOVERNMENT REPORT
Q127.U6S312
CURRENT THREE YEARS - CIRC DESK

SCIENCE AND INDUSTRY
CONTINUES: PHILIPS SERVING SCIENCE AND INDUSTRY
CONTINUED BY: PHILIPS IN SCIENCE AND INDUSTRY
T1.P4
V.8 (1961)-V.12 (1965)

SCIENCE AND INDUSTRY
T1.A95
V.1 (1919)-V.2 (1920)

SCIENCE AND TECHNOLOGIE
TA2.S4
NO.1 (1988)-NO.38 (1991)

SCIENCE AND TECHNOLOGY
TA2.S4
NO.1 (1988)-NO.38 (1991)

SCIENCE AND TECHNOLOGY
CONTINUES: INTERNATIONAL SCIENCE AND TECHNOLOGY
Q1.I6
NO.70 (1967)-NO.95 (1969) NCC

SCIENCE AND TECHNOLOGY IN JAPAN
Q127.J3S35
V.5 (1986)-

SCIENCE AND TECHNOLOGY LIBRARIES
Z695.T3S3
V.1 (1980)-

SCIENCE AND TECHNOLOGY SERIES
CONTINUES: AAS SCIENCE AND TECHNOLOGY SERIES
TL787.A6A21
V.30 (1972)-

SCIENCE AT THE FRONTIER
Q1.S37
V.1 (1992)-

SCIENCE CITATION INDEX
Z7401.S365
1961- REF/ABSTRACTS

SCIENCE CITATION INDEX [COMPUTER FILE]
AT CD-ROM WORKSTATIONS
1988-

SCIENCE DIMENSION
CONTINUES: NRC RESEARCH NEWS
CONTINUED BY: DIMENSION SCIENCE
Q2.S29
V.1 (1969)-V.12 (1980) NCC

SCIENCE ET INDUSTRIES PHOTOGRAPHIQUES
CONTINUES: SCIENCE, TECHNIQUE ET INDUSTRIES PHOTOGRAPHIQUES
TR1.S2
V.18 (1947)-V.39 (1968) NCC

SCIENCE ET TECHNIQUE DU FROID = REFRIGERATION SCIENCE AND TECHNOLOGY
TP490.I574
1977-

SCIENCE IN CHINA. SERIES A: MATHEMATICS, PHYSICS, ASTRONOMY AND TECHNOLOGICAL SCIENCES
CONTINUES: SCIENTIA SINICA. SERIES A
Q1.S362
V.32 (1989)-

SCIENCE IN CHINA. SERIES B: CHEMISTRY, LIFE SCIENCES AND EARTH SCIENCES
CONTINUES: SCIENTIA SINICA. SERIES B
Q1.S364
V.32 (1989)-

SCIENCE IN THE USSR
Q127.S696S33
1989-

SCIENCE INDICATORS
CONTINUED BY: SCIENCE AND ENGINEERING INDICATORS
Q172.5.S34S34
1972-1985

SCIENCE JOURNAL
Q1.S39
V.1 (1965)-V.7 (1971) NCC

SCIENCE NEWS
CURRENT TWO YEARS - SEL PER

SCIENCE OF COMPUTER PROGRAMMING
QA76.S45
V.1 (1981), V.4 (1984)-V.12 (1989)

SCIENCE OF LIGHT
QC350.S25
V.1 (1951)-V.26 (1977) NCC

SCIENCE OF SINTERING
CONTINUES: PHYSICS OF SINTERING
TN695.P44
V.6 (1974)-

SCIENCE OF THE TOTAL ENVIRONMENT
RA565.S365
V.1 (1972)-

SCIENCE POLICY BULLETIN
CONTINUED BY: SCIENCE POLICY REVIEWS
Q125.S4352
V.1 (1968)-V.3 (1970) NCC

SCIENCE POLICY REVIEWS
CONTINUES: SCIENCE POLICY BULLETIN
Q125.S4352
V.4 (1971)-V.5 (1972) NCC

SCIENCE, PROGRES, DECOUVERTE
CONTINUES: SCIENCE PROGRES, LA NATURE
Q2.N2
V.97 (1969)-V.100 (1972) NCC

SCIENCE PROGRES. LA NATURE
CONTINUES: NATURE. SCIENCE PROGRESS
CONTINUED BY: SCIENCE, PROGRES, DECOUVERTE
Q2.N2
V.91 (1963)-V.97 (1969) NCC

SCIENCE PROGRESS
CONTINUES: SCIENCE PROGRESS IN THE TWENTIETH CENTURY
Q1.S79
V.13 (1918)-

SCIENCE RECORD
Q1.A25
V.1 (1942)-V.3 (1950) NCC

SCIENCE REPORTS OF SAITAMA UNIVERSITY. SERIES A: MATHEMATICS, PHYSICS, CHEMISTRY, AND BIOCHEMISTRY
CONTINUED BY: SAITAMA MATHEMATICAL JOURNAL
Q77.S35
V.1 (1952)-V.10 (1981/82) NCC

SCIENCE REPORTS OF THE RESEARCH INSTITUTE, TOHOKU UNIVERSITY. SERIES A: PHYSICS, CHEMISTRY AND METALLURGY
Q77.S44
V.1 (1949)-

SCIENCE REPORTS OF THE TOHOKU IMPERIAL UNIVERSITY. 1ST SERIES: MATHEMATICS, PHYSICS AND CHEMISTRY
Q77.S41
V.1 (1912)-V.32 (1945) NCC

SCIENCE REPORTS OF THE TOHOKU UNIVERSITY. 1ST SERIES: CHEMISTRY
CONTINUES IN PART: ITS 1ST SERIES: PHYSICS, CHEMISTRY, ASTRONOMY
Q77.S412
V.64 (1981)-V.69 (1986)

SCIENCE REPORTS OF THE TOHOKU UNIVERSITY. 1ST SERIES: PHYSICS, CHEMISTRY, ASTRONOMY
SPLIT INTO: ITS 1ST SERIES: CHEMISTRY, AND ITS 8TH SERIES: PHYSICS AND ASTRONOMY
Q77.S41
V.33 (1949)-V.62: NO.3/4 (1980) NCC

SCIENCE REPORTS OF THE TOHOKU UNIVERSITY. 8TH SERIES: PHYSICS AND ASTRONOMY
CONTINUES: SCIENCE REPORTS OF THE TOHOKU UNIVERSITY. 1ST SERIES: PHYSICS, CHEMISTRY, ASTRONOMY
Q77.S413
V.1 (1980)-

SCIENCE REPORTS OF THE YOKOHAMA NATIONAL UNIVERSITY. SECTION I: MATHEMATICS, PHYSICS, CHEMISTRY
Q77.Y54
NO.1 (1952)-

SCIENCE, TECHNOLOGY AND HUMAN VALUES
CONTINUES: NEWSLETTER ON SCIENCE, TECHNOLOGY AND HUMAN VALUES
Q175.4.S365
V.10 (1985)-V.14 (1989)

SCIENCE TOOLS
Q184S3
V.1 (1954)-V.12 (1965) NCC

SCIENCE TRENDS
CONTINUES: WASHINGTON SCIENCE TRENDS
T1.S3
CURRENT SIX MONTHS - SEL PER

SCIENCE WATCH
Q1.S395
CURRENT - TWO YEARS - SEL PER

SCIENCES ET TECHNIQUES
CONTINUES: MEMOIRES ICF (SOCIETE DES INGENIEURS CIVILS DE FRANCE)
CONTINUED BY: SCIENCE ET TECHNOLOGIES
TA2.S4
1966-1987

SCIENTIA
Q4.S42
V.17 (1950)-V.39 (1973) NCC

SCIENTIA SINICA
CONTINUES: ACTA SCIENTIA SINICA
SPLIT INTO SERIES A AND B
Q1.A36
V.10 (1961)-V.24 (1981)

SCIENTIA SINICA. SERIES A: MATHEMATICAL, PHYSICAL, ASTRONOMICAL AND TECHNICAL SCIENCES
CONTINUES IN PART: SCIENTIA SINICA
CONTINUED BY: SCIENCE IN CHINA. SERIES A: MATHEMATICS, PHYSICS, ASTRONOMY AND TECHNOLOGICAL SCIENCES
Q1.A362
V.25 (1982)-V.26 (1983), V.29 (1986)-V.31 (1988)

SCIENTIA SINICA. SERIES B: CHEMICAL, AGRICULTURE, MEDICAL AND EARTH SCIENCES
CONTINUES IN PART: SCIENTA SINICA
CONTINUED BY: SCIENCE IN CHINA.
SERIES B: CHEMISTRY, LIFE SCIENCES AND EARTH SCIENCES
Q1.A364
V.25 (1982)-V.26 (1983), V.29 (1986)-V.31 (1988)

SCIENTIFIC AMERICAN
T1.S5
V.138 (1928)- SEL PER

SCIENTIFIC AMERICAN MONTHLY
CONTINUES: SCIENTIFIC AMERICAN. SUPPLEMENT
ABSORBED BY: SCIENTIFIC AMERICAN
T1.S53
V.1 (1920)-V.4 (1921)

SCIENTIFIC AND TECHNICAL AEROSPACE REPORTS
TL787.U51
V.1 (1963)-V.29 (1991) REF/ABSTRACTS

SCIENTIFIC AND TECHNICAL PROCEEDINGS SEE INDEX TO SCIENTIFIC AND TECHNICAL PROCEEDINGS
SCIENTIFIC INFORMATION BULLETIN
CONTINUES: SCIENTIFIC BULLETIN
Q180.J3S4
CURRENT THREE YEARS

SCIENTIFIC EXCHANGE
Q184.S35
CURRENT TWELVE MONTHS

SCIENTIFIC INFORMATION NOTES
Q1.S815
V.1 (1959)-V.10 (1968) NCC

SCIENTIFIC LUBRICATION AND LIQUID FUEL
TJ1075.A2S3
V.1 (1921)-V.2 (1922) NCC

SCIENTIFIC MEETINGS
Q101.S68
CURRENT TWELVE MONTHS - SEL PER/MEETINGS

SCIENTIFIC MONTHLY
ABOSRBED BY: SCIENCE
Q1.S817
V.12 (1921)-V.85 (1957)

SCIENTIFIC PAPERS FROM INSTITUTE OF CHEMICAL TECHNOLOGY, PRAGUE. ORGANIC TECHNOLOGY SEE SBORNIK VYSOKE ISKOLY CHEMICKO-TECHNOLOGICKE V PRAZE. ORGANICKA TECHNOLOGICKE

SCIENTIFIC PAPERS OF THE BUREAU OF STANDARDS
CONTINUES: BULLETIN OF THE BUREAU OF STANDARDS
MERGED WITH: TECHNOLOGIC PAPERS OF THE BUREAU OF STANDARDS, TO FORM: BUREAU OF STANDARDS JOURNAL OF RESEARCH
QC1.U572
V.15 (1919)-V.22 (1928) REF & CIRC

SCIENTIFIC PAPERS OF THE COLLEGE OF ARTS AND SCIENCES, UNIVERSITY OF TOKYO
CONTINUES: SCIENTIFIC PAPERS OF THE COLLEGE OF GENERAL EDUCATION, UNIVERSITY OF TOKYO
Q4.T6
V.33 (1983)-

SCIENTIFIC PAPERS OF THE COLLEGE OF GENERAL EDUCATION, UNIVERSITY OF TOKYO
CONTINUED BY: SCIENTIFIC PAPERS OF THE COLLEGE OF ARTS AND SCIENCE, THE UNIVERSITY OF TOKYO
Q4.T6
V.1 (1951)-V.32 (1982)

SCIENTIFIC PAPERS OF THE INSTITUTE OF PHYSICAL AND CHEMICAL RESEARCH
CONTINUED BY: JOURNAL OF THE SCIENTIFIC RESEARCH INSTITUTE
QC1.T6
V.1 (1922)-V.42 (1947)

SCIENTIFIC PAPERS OF THE INSTITUTE OF PHYSICAL AND CHEMICAL RESEARCH
CONTINUES: JOURNAL OF THE SCIENTIFIC RESEARCH INSTITUTE
QC1.T6
V.52 (1958)-V.87 (1991)

SCIENTIFIC PAPERS OF THE PRAGUE INSTITUTE OF CHEMICAL TECHNOLOGY. AUTOMATIC CONTROL SYSTEMS AND COMPUTING METHODS SEE SBORNIK VYSOKE SKOLY CHEMICKO-TECHNOLOGICKE V PRAZE. AUTOMATIZOVANTE SYSTEMY RIZENI A VYPOCETNI METODY

SCIENTIFIC TRANSACTIONS OF THE ROYAL DUBLIN SOCIETY
Q41.D8
V.1 (1877)-V.9 (1909) NCC

SCIENTIST
Q1.S4
CURRENT TWELVE MONTHS- SEL PER

SCIQUEST
CONTINUES: CHEMISTRY
QD1.C74
V.52 (1979)-V.55 (1982), V.52 (1979)-V.55 (1982) M

SCRIPTA FACULTATIS SCIENTIARUM NATURALIUM UNIVERSITATIS PURKYNIANAE BRUNENSIS
Q44.S37
T.11 (1981)-T.19: NO.6 (1989)

SCRIPTA MATHEMATICA
QA1.S25
V.18 (1952)-V.29 (1973) NCC

SCRIPTA METALLURGICA
CONTINUED BY: SCRIPTA METALLURGICA ET MATERIALIA
TN1.S35
V.3 (1969)-V.23 (1989)

SCRIPTA METALLURGICA ET MATERIALIA
CONTINUES: SCRIPTA METALLURGICA
TN1.S352
V.24 (1990)-

SEARCH
CONTINUES: AUSTRALIAN JOURNAL OF SCIENCE
Q1.S41
CURRENT FIVE YEARS

SEARCHER: THE MAGAZINE FOR DATABASE PROFESSIONALS
Z711.S43
V.1:NO.4 (1993)-

SEISMOLOGICAL SOCIETY OF AMERICA. BULLETIN SEE BULLETIN OF THE SEISMOLOGICAL SOCIETY OF AMERICA

SELECTA MATHEMATICA SOVIETICA
QA1.S48
V.4 (1985)-

SELECTED METHODS OF CLINICAL CHEMISTRY
CONTINUES: STANDARD METHODS OF CLINICAL CHEMISTRY
RS403.A5
V.8 (1977)- REF

SELECTED TABLES IN MATHEMATICAL STATISTICS
QA276.25.S43
V.8 (1985)

SELECTED TRANSLATIONS IN MATHEMATICAL STATISTICS AND PROBABILITY
QA273.S45
V.1 (1961)-V.13 (1973), V. 15 (1981)-V.16 (1985) NCC

SEMICONDUCTOR ELECTRONICS
CONTINUED BY: SOLID STATE ABSTRACTS
TK7800.S42
V.1 (1957)-V.3 (1960) REF/ABSTRACTS

SEMICONDUCTOR INTERNATIONAL
TK7871.85.S464
CURRENT THREE YEARS

SEMICONDUCTOR PRODUCTS
CONTINUED BY: SEMICONDUCTOR PRODUCTS AND SOLID STATE TECHNOLOGY
TK7872.S4S44
V.1 (1958)-V.5 (1962)

SEMICONDUCTOR PRODUCTS AND SOLID STATE TECHNOLOGY
CONTINUES: SEMICONDUCTOR PRODUCTS
CONTINUED BY: SOLID STATE TECHNOLOGY
TK7872.S4S44
V.5 (1962)-V.10 (1967)

SEMICONDUCTOR SCIENCE AND TECHNOLOGY
QC610.9.S45
V.1 (1986)-

SEMICONDUCTOR SILICON
TK7871.85.S4713
SELECTED VOLUMES

SEMICONDUCTOR TECHNOLOGIES
TK7871.85.S472
1982-1986

SEMICONDUCTOR THERMAL MEASUREMENT AND MANAGEMENT SYMPOSIUM. ANNUAL IEEE SEMICONDUCTOR THERMAL MEASUREMENT AND MANAGMENT SYMPOSIUM
TK7871.85.I273
7TH (1991)-

SEMICONDUCTORS
CONTINUES: SOVIET PHYSICS. SEMICONDUCTORS
QC612.S4F561
V.27 (1993)-

SEMICONDUCTORS AND INSULATORS
CONTINUES: JOURNAL OF NONMETALS AND SEMICONDUCTORS
QC610.9.S46
V.3 (1977)-V.5 (1983)

SEMICONDUCTORS AND SEMIMETALS
QC612.S4W5
V.1 (1966)-

SEMIGROUP FORUM
QA171.S52
V.1 (1970)-V.23 (1981) NCC

SEN-I GAKKAISHI
TS1300.S45
V.26 (1970)-V.39: NO.6 (1983), V.42 (1986)-

SENSORS AND ACTUATORS
SPLIT INTO PARTS A AND B
TK7881.2.S45
V.4 (1983)-V.20 (1989)

SENSORS AND ACTUATORS. A: PHYSICAL
CONTINUES IN PART: SENSORS AND ACTUATORS
TK7881.2.S452
V.21 (1990)-

SENSORS AND ACTUATORS. B: CHEMICAL
CONTINUES IN PART: SENSORS AND ACTUATORS
TK7881.2.S454
V.1 (1990)-

SENSORY PROCESSES
QP431.S452
V.1 (1976)-V.3 (1979) NCC

SEPARATION AND PURIFICATION METHODS
CONTINUES: PROGRESS IN SEPARATION AND PURIFICATION
TP156.S45P722
V.1 (1972)-V.3 (1974)

SEPARATION SCIENCE
CONTINUED BY: SEPARATION SCIENCE AND TECHNOLOGY
TP156.S45S4
V.1 (1966)-V.12 (1977)

SEPARATION SCIENCE AND TECHNOLOGY
CONTINUES: SEPARATION SCIENCE
TP156.S45S4
V.13 (1978)-

SERIALS LIBRARIAN
Z692.S5S38
V.1 (1976)-

SERIALS REVIEW
Z692.S5S4
V.1 (1975)-

SERIIA FIZICHESKAIA SEE IZVESTIIA AKADEMII NAUK SSSR. SERIIA FIZICHESKAIA

SERIIA KHIMICHESKAIA SEE IZVESTIIA AKADEMII NAUK SSSR. SERIIA KHIMICHESKAIA

SERL TECHNICAL JOURNAL
CONTINUED BY: RSRE NEWSLETTER AND RESEARCH REVIEW
TK7800.S4
V.2 (1952)-V.26 (1976) NCC

SEYBOLD REPORT ON DESKTOP PUBLISHING
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

SEYBOLD REPORT ON PUBLISHING SYSTEMS
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

SFM: BULLETIN DE LA SOCIETE FRANCAISE DES MECANICIEN
CONTINUED BY: RFM: REVUE FRANCAISE DE MECANIQUE
TJ2.S6
V.1 (1951)-V.11 (1961) NCC

SHEET METAL INDUSTRIES
TS200.S45
V.27 (1950)-V.51 (1974) NCC

SHINKU = JOURNAL OF THE VACUUM SOCIETY OF JAPAN
QC166.V35
V.7 (1964)-V.12 (1969), V.18 (1975)-V.19 (1976) NCC

SHIRLEY INSTITUTE. MEMOIRS
TS1330.57.S5
V.8 (1929)-V.42 (1970) NCC

SHOCK AND VIBRATION BULLETIN
TA354.S85
V.45 (1974)-V.56 (1986)

SIA. SURFACE AND INTERFACE ANALYSIS SEE SURFACE AND INTERFACE ANALYSIS

SIAM JOURNAL ON ALGEBRAIC AND DISCRETE METHODS
CONTINUED BY: SIAM JOURNAL ON MATRIX ANALYSIS AND APPLICATIONS
QA1.S648
V.1 (1980)-V.8 (1987)

SIAM JOURNAL ON APPLIED MATHEMATICS
CONTINUES: JOURNAL OF THE SOCIETY FOR INDUSTRIAL AND APPLIED MATHEMATICS
QA1.S65
V.14 (1966)-

SIAM JOURNAL ON COMPUTING
QA75.5.S55
V.1 (1972)-

SIAM JOURNAL ON CONTROL
CONTINUES: JOURNAL OF THE SOCIETY FOR INDUSTRIAL AND APPLIED MATHEMATICS. SERIES A: CONTROL
CONTINUED BY: SIAM JOURNAL ON CONTROL AND OPTIMIZATION
QA1.S651
V.4 (1966)-V.13 (1975)

SIAM JOURNAL ON CONTROL AND OPTIMIZATION
CONTINUES: SIAM JOURNAL ON CONTROL
QA1.S651
V.14 (1976)-

SIAM JOURNAL ON MATHEMATICAL ANALYSIS
QA300.S825
V.6 (1975)-

SIAM JOURNAL ON MATRIX ANALYSIS AND APPLICATIONS
CONTINUES: SIAM JOURNAL ON ALGEBRAIC AND DISCRETE METHODS
QA188.S53
V.9 (1988)-

SIAM JOURNAL ON NUMERICAL ANALYSIS
CONTINUES: JOURNAL OF THE SOCIETY FOR INDUSTRIAL AND APPLIED MATHEMATICS. SERIES B: NUMERIC ANALYSIS
QA1.S652
V.3 (1966)-

SIAM JOURNAL ON SCIENTIFIC AND STATISTICAL COMPUTING
CONTINUED BY: SIAM JOURNAL ON SCIENTIFIC COMPUTING
QA297.S52
V.1 (1980)-V.13 (1992)

SIAM JOURNAL ON SCIENTIFIC COMPUTING
CONTINUES: SIAM JOURNAL ON SCIENTIFIC AND STATISTICAL COMPUTING
QA297.S522
V.14 (1993)-

SIAM REVIEW
QA1.S5
V.1 (1959)-

SIBERIAN MATHEMATICAL JOURNAL
TRANSLATION OF: SIBIRSKII MATEMATICHESKII ZHURNAL
QA1.S52
V.9 (1968)-V.31 (1990) NCC

SIBIRSKII MATEMATICHESKII ZHURNAL (ENGLISH TRANSLATION) SEE SIBERIAN MATHEMATICAL JOURNAL

SIDERURGIA LATINOAMERICANA
CONTINUES: REVISTA LATINOAMERICA DE SIDERURGIA
TS300.R46
NO.189 (1976)-NO.202 (1977)

SIEMENS FORSCHUNGS- UND ENTWICKLUNGSBERICHTE
TK7800.S5
BD.1 (1971)-BD.17 (1988)

SIEMENS REPORTS ON ADVANCES IN COMMUNICATION ENGINEERING SEE REPORTS ON ADVANCES IN COMMUNICATION ENGINEERING

SIEMENS REVIEW
CONTINUES: SIEMENS-SCHUCKERT
TK3.S733
V.1 (1925)-V.43 (1976) NCC

SIEMENS UND HALSKE. MITTEILUNGEN
CONTINUES: SIEMENS UND HALSKE. NACHRICHTEN
TK3.S7
V.1 (1913)-V.11 (1914) NCC

SIEMENS UND HALSKE. NACHRICHTEN
CONTINUED BY: SIEMENS UND HALSKE. MITTEILUNGEN
TK3.S7
1 (1897)-6 (1902) NCC

SIEMENS-ZEITSCHRIFT
TK3.S734
1.JAHRG.(1921)-27.JAHRG.(1953) NCC
ENGLISH EDITION

SIGCAT DISCOURSE
TK7882.C56S54
V.7:NO.5 (1993)-

SIGNAL PROCESSING MAGAZINE SEE IEEE SIGNAL PROCESSING MAGAZINE

SILICATES INDUSTRIELS
TN948.S5
V.14 (1949)-V.39 (1974) NCC

SILIKATTECHNIK
TP785.S5
3.JAHRG.(1952)-

SILIKATY
CONTINUED BY: CERAMICS SILIKATY
TA455.S46S5
V.3 (1959)-V.33 (1989)

SILK AND RAYON
CONTINUES: RAYON RECORD
CONTINUED BY: SKINNER'S SILK AND RAYON RECORD
TS1640.S75
1931-1950 NCC

SIMULATION
TA343.S54
V.2 (1964)-

SIRA ABSTRACTS AND REVIEWS
CONTINUES: INSTRUMENT ABSTRACTS
CONTINUED BY: METRON
Q184.B73
V.23 (1968)

SITZUNGSBERICHT DER DEUTSCHEN AKADEMIE DER WISSENSCHAFTEN ZU BERLIN, KLASSE FUER CHEMIE, GEOLOGIE UND BIOLOGIE
QD1.A336
1956-1968 NCC

SITZUNGSBERICHTE DER AKADEMIE DER WISSENSCHAFTEN IN WIEN, MATHEMATISCH-NATURWISSENSCHAFTLICHE KLASSE. ABTEILUNG IIb: CHEMIE
Q49.A5
V.120 (1911)-V.162 (1953) NCC

SITZUNGSBERICHTE DER DEUTSCHEN AKADEMIE DER WISSENSCHAFTEN ZU BERLIN, KLASSE FUER TECHNISCHE WISSENSCHAFTEN
CONTINUES: SITZUNGSBERICHTE DER DEUTSCHEN AKADEMIE DER WISSENSCHAFTEN ZU BERLIN,MATHEMATISCH-NATURWISSENSCHAFTLICHE KLASSE
CONTINUED BY: SITZUNGSBERICHTE DER DEUTSCHEN AKADEMIE DER WISSENSCHAFTEN ZU BERLIN, KLASSE FUER MATHEMATIK, PHYSIK UND TECHNIK
Q1.A4
1953-1954 NCC

SITZUNGSBERICHTE DER KOENIGLICH PREUSSISCHEN AKADEMIE DER WISSENSCHAFTEN
CONTINUES: MONATSBERICHTE DER KOENIGLICH PREUSSISCHEN AKADEMIE DER WISSENSCHAFTEN
CONTINUED BY: SITZUNGSBERICHTE DER PREUSSISCHE AKADEMIE DER WISSENSCHAFTEN
Q49.A4
1880-1917 NCC

SITZUNGSBERICHTE DER PREUSSISCHEN AKADEMIE DER WISSENSCHAFTEN
CONTINUES: SITZUNGSBERICHTE DER KONIGLICH PREUSSISCHEN AKADEMIE DER WISSENSCHAFTEN AU BERLLIN
CONTINUED BY: SITZUNGSBERICHTE DER DEUTSCHEN AKADEMIE DER WISSENSCHAFTEN ZU BERLIN. PHILOSSPHISCHE-HISTORISCHE KLASSE
Q49.A4
1918-1938 NCC

SITZUNGSBERICHTE DER SAECHSISCHEN AKADEMIE DER WISSENSCHAFTEN ZU LEIPZIG. MATHEMATISCH-NATURWISSENSCHAFTLICHE KLASSE
CONTINUES: BERICHTE UEBER DIE VERHANDLUNGEN DER SAECHSISCHEN AKADEMIE DER WISSENSCHAFTEN ZU LEIPZIG. MATHEMATISCH-NATURWISSENSCHAFTLICHE KLASSE
QA1.S3
BD.105 (1961)-BD.110 (1972) NCC

SKINNER'S RECORD OF THE MAN-MADE FIBRES INDUSTRY
CONTINUES: SKINNER'S SILK AND RAYON RECORD ABSORBED BY: TEXTILE MONTH
TS1640.S75
V.36 (1962)-V.40 (1966) NCC

SKINNER'S SILK AND RAYON RECORD
CONTINUES: SILK AND RAYON
CONTINUED BY: SKINNER'S RECORD OF THE MAN-MADE FIBRES INDUSTRY
TS1640.S75
V.25 (1951)-V.35 (1961) NCC

SKLAR A KERAMIK
ROC.15 (1965)-ROC.18 (1968)

SKY AND TELESCOPE
QB1.S536
V.43 (1972)-

SLABOPROUDY OBZOR
TK5101.S55
V.18 (1957)-V.51: NO.2 (1990)

SMALL COMPUTERS IN LIBRARIES
CONTINUED BY: COMPUTERS IN LIBRARIES
Z678.9.A1S6
V.1 (1981)-V.8 (1988)

SMART MATERIALS AND STRUCTURES
TA418.9.S62S63
V.1 (1992)-

SMPTE JOURNAL (1955)
CONTINUES: JOURNAL OF THE SOCIETY OF MOTION PICTURE AND TELEVISION ENGINEERS
CONTINUED BY: JOURNAL OF THE SMPTE
TR845.S6
V.64 (1955) NCC

SMPTE JOURNAL (1976-)
CONTINUES: JOURNAL OF THE SMPTE
TR845.S6
V.85 (1976)-V.96 (1987) NCC

SN: STANDARDIZATION NEWS SEE ASTM STANDARDIZATION NEWS

SNAME TRANSACTIONS SEE TRANSACTIONS - SOCIETY OF NAVAL ARCHITECTS AND MARINE ENGINEERS

SOCIETE DE CHIMIE PHYSIQUE. COMPTES RENDUS DE LA REUNION ANNUELLE
QD1.J69
1 (1948)-16 (1966)

SOCIETE DES INGENIEURS CIVILS DE FRANCE. MEMOIRES
CONTINUED BY: SCIENCES ET TECHNIQUES
TA2.S4
1960-1965

SOCIETY OF ENGINEERING SCIENCE. PROCEEDINGS OF THE TECHNICAL MEETING
PROCEEDINGS FOR 1964- ALSO HAVE TITLE: RECENT ADVANCES IN ENGINEERING SCIENCE
TA5.S63
V.2 (1964)-V.6 (1968)

SOCIETY OF GLASS TECHNOLOGY. JOURNAL. SECTIONS A & B
SPLIT INTO: GLASS TECHNOLOGY, AND: PHYSICS AND CHEMISTRY OF GLASSES
TP845.S5
V.1 (1917)-V.43 (1959) NCC

SOCIOLOGICAL METHODS AND RESEARCH
HM1.S687
V.1 (1972)-V.19:NO.2 (1990) NCC

SOFT-LETTER
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

SOFTWARE AND MICROSYSTEMS
CONTINUED BY: SOFTWARE ENGINEERING JOURNAL
TK7895.M5S6
V.2 (1983)-V.4 (1985)

SOFTWARE DEVELOPMENT IN CHEMISTRY
QD39.3.E46S64
SELECTED VOLUMES

SOFTWARE DIGEST RATINGS REPORT
QA76.8.I2594S6
CURRENT INFORMATION - REF

SOFTWARE INDUSTRY BULLETIN
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SOFTWARE MAGAZINE
CONTINUES: SOFTWARE NEWS
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

SOFTWARE INDUSTRY BULLETIN
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

SOFTWARE: PRACTICE AND EXPERIENCE
QA76.6.S6354
V.2 (1972)-

SOFTWARE REVIEW
CONTINUED BY: LIBRARY SOFTWARE REVIEW
QA76.6.S64
V.1 (1982)-V.2 (1983)

SOILS AND FOUNDATIONS
CONTINUES: SOIL AND FOUNDATION
TA710.A1S54
V.20 (1980)-V.29 (1989)

SOLAR ENERGY
CONTINUES: JOURNAL OF SOLAR ENERGY, SCIENCE, AND ENGINEERING
TJ810.S6
V.2 (1958)-

SOLAR ENERGY MATERIALS
TK2960.S5
V.1 (1979)-V.19 (1989)

SOLAR PHYSICS
QB521.S6
V.6 (1967)-

SOLID FUEL CHEMISTRY
TP315.K4613
V.8 (1974)-V.24 (1990)

SOLID STATE ABSTRACTS
CONTINUED BY: SOLID STATE ABSTRACTS JOURNAL
TK7800.S42
V.1 (1960)-V.6 (1965) REF/ABSTRACTS

SOLID STATE ABSTRACTS JOURNAL
CONTINUES: SOLID STATE ABSTRACTS
TK7800.S42
V.7 (1967)-V.9 (1970) REF/ABSTRACTS

SOLID STATE COMMUNICATIONS
QC176.A1S6
V.1 (1963)- SEL PER

SOLID STATE DESIGN
CONTINUES: SOLID STATE JOURNAL
CONTINUED BY: SOLID STATE DESIGN: COMMUNICATIONS AND DATA EQUIPMENT
TK7801.S6
V.3 (1962)-V.4 (1963) NCC

SOLID-STATE ELECTRONICS
TK7872.S6
V.1 (1960)- SEL PER

SOLID STATE IONICS
QC176.A1S625
V.1 (1980)-

SOLID STATE JOURNAL
CONTINUED BY: SOLID STATE DESIGN
TK7801.S6
V.1 (1960)-V.2 (1961) NCC

SOLID STATE PHYSICS
QC173.S477
V.1 (1955)-

SOLID STATE PHYSICS. SUPPLEMENT
QC173.S4771
V.1 (1958)-

SOLID STATE RESEARCH
QC176.A1S63
CURRENT TWO YEARS

SOLID STATE TECHNOLOGY
TK7872.S4S44
V.11 (1968)-

SOLID WASTE TECHNOLOGIES
TD796.2.S65
V.8 (1994)-

SOLVENT EXTRACTION REVIEWS
CONTINUED BY: ION EXCHANGE AND SOLVENT EXTRACTION
TP156.E8S64
V.1 (1971)

SONDERBANDE ZUR STRAHLENTHERAPIE
QC481.S8
BD.13 (1930)-BD.21 (1937) NCC

SOOBSHCHENIIA TSENTRAL'NOGO INSTITUTA METALLOV, LENINGRAD
TN1.L4
NO.1 (1931)-NO.19 (1936) NCC

SOUND AND VIBRATION
QC221.S57
V.1 (1967)-V.11 (1977) NCC

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A CUMULATIVE EDITION OF LIBRARY TECHNOLOGY REPORTS, WITH EACH EDITION SUPERSEDING THE PREVIOUS ONE.
Z684.S68
CURRENT EDITION - REFERENCE (MICROFICHE)

SOUTH AFRICA. WEIGHTS AND MEASURES ACT (1922). NOTICE OF EXAMINATION OF PATTERN
QC89.S6A5
NO.1 (1923)-NO.500 (1957) NCC

SOUTH AFRICAN JOURNAL OF CHEMISTRY
CONTINUES: JOURNAL OF THE SOUTH AFRICAN CHEMICAL INSTITUTE
QD1.S6
V.30 (1977)-

SOUTH AFRICAN METRICATION NEWS = SUID AFRIKAANSE METERINGSNUUS
QC92.S656
V.1 (1969)-V.3 (1971)

SOUTH AFRICAN STANDARDS BULLETIN
T59.S63
1 (1947)-24 (1971)

SOUTH AFRICAN STATISTICAL JOURNAL
QA276.A1S65
V.1 (1967)-V.15 (1981) INC. NCC

SOVIET APPLIED MECHANICS
TA349.S6
V.22 (1986)-V.23 (1987)

SOVIET ASTRONOMY
CONTINUED BY: ASTRONOMY REPORTS
QB1.A81
V.1 (1958)-V.36 (1992); V.15 (1972)-V.36 (1992)- CPM

SOVIET ASTRONOMY LETTERS
TRANSLATION OF: PISMA V ASTRONOMICHESKII ZHURNAL
V.1 (1975)- CPM

SOVIET ATOMIC ENERGY
CONTINUES: SOVIET JOURNAL OF ATOMIC ENERGY
CONTINUED BY: ATOMIC ENERGY
TRANSLATION OF: ATOMNAIA ENERGIIA
QC770.A843
V.13: NO.6 (1963)-V.72: NO.2 (1992)

SOVIET ELECTROCHEMISTRY
TRANSLATION OF: ELEKTROKHIMIIA
QD551.E551
V.1 (1965)-V.26 (1990)

SOVIET ENERGY TECHNOLOGY
TRANSLATION OF: ENERGOMASHINOSTROENIE
TJ163.9.S67
1977-1980

SOVIET JOURNAL OF APPLIED PHYSICS
TRANSLATION OF: IZVESTIIA SIBIRSKOGO OTDELENIIA AKADEMII NAUK SSSR. SERIIA TEKHNICHESKIKH NAUK
QC319.8.S68
V.3 (1989)-

SOVIET JOURNAL OF ATOMIC ENERGY
TRANSLATION OF: ATOMNAIA ENERGIIA
CONTINUED BY: SOVIET ATOMIC ENERGY
QC770.A843
V.10 (1961)-V.13 (1963)

SOVIET JOURNAL OF FRICTION AND WEAR
TRANSLATION OF: TRENIE I IZNOS
TA418.72.S68
V.6 (1985)-V.11 (1990)

SOVIET JOURNAL OF LOW TEMPERATURE PHYSICS
CONTINUED BY: LOW TEMPERATURE PHYSICS
TRANSLATION OF: FIZIKA NIZKIKH TEMPERATUR
QC278.S62
V.3 (1977)-V.18 (1992); V.1 (1975)-V.18 (1992)- CPM

SOVIET JOURNAL OF NON-FERROUS METALS SEE TSVETNYE METALLY: SOVIET JOURNAL OF NON-FERROUS METALS

SOVIET JOURNAL OF NONDESTRUCTIVE TESTING
TRANSLATION OF: DEFEKTOSKOPIIA
CONTINUED BY: RUSSIAN JOURNAL OF NONDESTRUCTIVE TESTING
TA417.2.S65
V.11 (1975)-V.27 (1991)

SOVIET JOURNAL OF NUCLEAR PHYSICS
CONTINUED BY: PHYSICS OF ATOMIC NUCLEI
TRANSLATION OF: IADERNAIA FIZIKA
QC770.Y31
V.3 (1966)-V.55 (1992) ; V.14 (1972)-V.55 (1992)- CPM

SOVIET JOURNAL OF OPTICAL TECHNOLOGY
TRANSLATION OF: OPTIKO-MEKHANICHESKAIA PROMYSHLENNOST
CONTINUED BY: JOURNAL OF OPTICAL TECHNOLGOY
QC350.S66
V.33 (1966)-V.35 (1968), V.42 (1975)- ; V.39 (1971)-V.60 (1993) CPM

SOVIET JOURNAL OF PARTICLES AND NUCLEI
CONTINUED BY: PHYSICS OF PARTICLES AND NUCLEI
TRANSLATION OF: FIZIKA ELEMENTARNYKH CHASTITS I ATOMNOGO IADRA
QC793.F5913
V.5 (1974)-V.23 (1992); V.3 (1972)-V.23 (1992) CPM

SOVIET JOURNAL OF PLASMA PHYSICS
TRANSLATION OF: FIZIKA PLASMY
QC717.6.S66
V.3 (1977)-V.6 (1980); V.1 (1975)- CPM

SOVIET JOURNAL OF QUANTUM ELECTRONICS
CONTINUED BY: QUANTUM ELECTRONICS
TRANSLATION OF: KVANTOVAIA ELEKTRONIKA
TK8300.S6813
V.5 (1975)-V.22 (1992); V.1 (1971)-V.22 (1992) CPM

SOVIET MATERIALS SCIENCE
TRANSLATION OF: FIZIKO-KHIMICHESKAIA MEKHANIKA MATERIALOV
TA401.S654
V.22 (1986)-V.24 (1988)

SOVIET MATHEMATICS: DOKLADY
CONTINUES: SOVIET MATHEMATICS
CONTINUED BY: DOKLADY. MATHEMATICS
QA1.A17
V.20 (1979)-V.45: NO.1 (1992)

SOVIET NON-FERROUS METALS RESEARCH
TRANSLATION OF: IZVESTIIA VYSSHIKH UCHEBNYKH ZAVEDENII. TSVETNAIA METALLURGIIA
TN758.S58
V.10 (1982)-V.14 (1986)

SOVIET PHYSICS. ACOUSTICS
TRANSLATION OF: AKUSTICHESKII ZHURNAL
V.17 (1971)- CPM

SOVIET PHYSICS. COLLECTION
CONTINUED BY: LITHUANIAN PHYSICS JOURNAL
TRANSLATION OF: LITOVSKII FIZICHESKII SBORNIK
QC1.L732
V.14 (1974)-V.28 (1988)

SOVIET PHYSICS. CRYSTALLOGRAPHY
CONTINUED BY: CRYSTALLOGRAPHY REPORTS
TRANSLATION OF: KRISTALLOGRAFIIA
QD901.K7
V.1 (1956)-V.37 (1992); V.16 (1972)-V.37 (1992) CPM

SOVIET PHYSICS. DOKLADY
CONTINUED BY: PHYSICS. DOKLADY
TRANSLATION OF THE 'PHYSICS SECTION' OF DOKLADY AKADEMIIA NAUK SSSR
QC1.A25
(1956)-V.37 (1992); V.16 (1972)-V.37 (1992) CPM

SOVIET PHYSICS. JETP
CONTINUED BY: JOURNAL OF EXPERIMENTAL AND THEORETICAL PHYSICS
TRANSLATION OF: ZHURNAL ESKPERIMENTALNOI I TEORETICHESKOI FIZIKA
QC1.Z472
V.1 (1955)-V.75 (1992); V.34 (1972)-V.75 (1992) CPM

SOVIET PHYSICS JOURNAL
TRANSLATION OF: IZVESTIIA VYSSHIKH UCHEBNYKH. FIZIKA
CONTINUED BY: RUSSIAN PHYSICS JOURNAL
QC1.R761
V.9 (1966)-V.35: NO.3 (1992)

SOVIET PHYSICS. LEBEDEV INSTITUTE REPORTS
CONTINUED BY: BULLETIN OF THE LEBEDEV PHYSICS INSTITUTE
TRANSLATION OF: KRATKIE SOOBSCHENIIA PO FIZIKA
QC1.K7313
(1974)-(1991)

SOVIET PHYSICS. SEMICONDUCTORS
CONTINUED BY: SEMICONDUCTORS
TRANSLATION OF: FIZIKA I TEKHNIKA POLUPROVODNIKOV
QC612.S4F56
V.1 (1967)-V.26 (1992); V.5 (1972)-V.26 (1992) CPM

SOVIET PHYSICS. SOLID STATE
CONTINUED BY: PHYSICS OF THE SOLID STATE
TRANSLATION OF: FIZIKA TVERDOGO TELA
QC176.A1F51
V.1 (1959)-V.34 (1992); V.13 (1972)-V.34 (1992) CPM

SOVIET PHYSICS. TECHNICAL PHYSICS
CONTINUED BY: TECHNICAL PHYSICS
TRANSLATION OF: ZHURNAL TEKHNICHESKOI FIZIKI
QC1.Z481
V.1 (1956)-V.37 (1992); V.16 (1972)-V.37 (1992) CPM

SOVIET PHYSICS. USPEKHI
CONTINUED BY: PHYSICS. USPEKHI
TRANSLATION OF: USPEKHI FIZICHESKIKH NAUK
QC1.U81
V.1 (1959)-V.35 (1992); V.14 (1971)-V.35 (1992) CPM

SOVIET POWDER METALLURGY AND METAL CERAMICS
POWDER METALLURGY AND METAL CERAMICS
TRANSLATION OF: POROSHKOVAIA METALLURGIIA
TN695.P613
1969-V.31 (1992)

SOVIET PROGRESS IN CHEMISTRY
TRANSLATION OF: UKRAINSKII KHIMICHESKII ZHURNAL
CONTINUED BY: UKRAINIAN CHEMISTRY JOURNAL
QD1.U452
V.32 (1966)-V.57 (1991)

SOVIET RUBBER TECHNOLOGY
TS1870.K31
V.18 (1959)-V.31 (1972) NCC

SOVIET RUBBER TECHNOLOGY
MERGED WITH: SOVIET PLASTICS, TO FORM INTERNATIONAL POLYMER SCIENCE AND TECHNOLOGY
TS1870.K31
V.18 (1959)-V.31 (1972)

SOVIET SCIENCE REVIEW
Q1.S855
V.2 (1971)-V.3 (1972) NCC

SOVIET SCIENTIFIC REVIEWS. SECTION A: PHYSICS REVIEWS
QC.S64
V.3 (1981)-V.5 (1984)

SOVIET SCIENTIFIC REVIEWS. SECTION B: CHEMISTRY REVIEWS
QD1.S69
V.1 (1979)-V.3 (1981), V.7 (1985)

SOVIET SCIENTIFIC REVIEWS. SECTION C: MATHEMATICAL PHYSICS REVIEWS
QC19.2.S6
V.2 (1981)

SOVIET SCIENTIFIC REVIEWS. SECTION E: ASTROPHYSICS AND SPACE PHYSICS REVIEWS
QB460.S67
V.3 (1984)

SOVIET TECHNICAL PHYSICS LETTERS
TRANSLATION OF: PIS'MA V ZHURNAL TEKNICHESKOI FIZIKI
V.5 (1979)- CPM

SPACE RESEARCH
CONTINUED BY: ADVANCES IN SPACE RESEARCH
SPONSORED BY THE COMMITTEE ON SPACE RESEARCH
QC801.S88
V.1 (1960)-V.4 (1963) NCC

SPACE SCIENCE REVIEWS
QB1.S77
V.2 (1963)-

SPAR JOURNAL OF ENGINEERING AND TECHNOLOGY
TL500.S63
V.1 (1992)-

SPARWIRTSCHAFT
CONTINUES: OESTERREICHISCHER NORMENAUSSCHUSS FUER INDUSTRIE UND GEWERBE
T58.S6
V.1 (1924)-V.16 (1938) NCC

SPATIAL VISION
QP443.S62
V.1 (1985)-V.2 (1987)

SPE JOURNAL
CONTINUES: PLASTICS ENGINEERING
CHANGED BACK TO: PLASTICS ENGINEERING
TP986.A1S573
V.5 (1949)-V.29 (1973)

SPE NEWS
CONTINUED BY: SPE JOURNAL
TP986.A1S573
V.4 (1948)

SPE TRANSACTIONS
CONTINUED BY: POLYMER ENGINEERING AND SCIENCE
TP986.A1S5722
V.1 (1961)-V.4 (1964)

SPECIAL LIBRARIES
Z671.S71
V.50 (1959)-

SPECIAL REPORT - HIGHWAY RESEARCH BOARD
CONTINUED BY: SPECIAL REPORT -TRANSPORTATION RESEARCH BOARD
TE1.N46
NO.2 (1952)-NO.143 (1973) INC.

SPECIFYING ENGINEER
CONTINUES: ACTUAL SPECIFYING ENGINEER
MERGED WITH: CONSULTING ENGINEER, TO FORM: CONSULTING-SPECIFYING ENGINEER
FRIS
V.38 (1977)-1986

SPECTRAL LINE SHAPES
QC467.S674
SELECTED VOLUMES

SPECTROCHIMICA ACTA
SPLIT INTO PARTS A AND B
QD1.S74
BD.1 (1939)-BD.22 (1966)

SPECTROCHIMICA ACTA. PART A: MOLECULAR SPECTROSCOPY
CONTINUES IN PART: SPECTROCHIMICA ACTA
QD1.S742
V.23 (1967)- SEL PER

SPECTROCHIMICA ACTA. PART B: ATOMIC SPECTROSCOPY
CONTINUES IN PART: SPECTROCHIMICA ACTA
QD95.S633
V.23 (1967)- SEL PER

SPECTROCHIMICA ACTA REVIEWS
CONTINUES: PROGRESS IN ANALYTICAL SPECTROSCOPY
QD96.A8S63
V.13 (1990)-

SPECTROGRAPHIC ABSTRACTS
QD95.G7
NO.1 (1954)-NO.4 (1957)

SPECTROSCOPIC PROPERTIES OF INORGANIC AND ORGANOMETALLIC COMPOUNDS
QD95.S636
V.1 (1968)-V.7 (1974), V.11 (1977)-V.13 (1978) NCC

SPECTROSCOPY
QD95.S6364
V.1 (1986)-

SPECTROSCOPY LETTERS
QC451.S63
V.2 (1969)-

SPECULATIONS IN SCIENCE AND TECHNOLOGY
Q1.S86
V.1 (1978)-

SPEECH, AND VISION
TK5101.A1I18
V.127 (1980)-V.135 (1988)

SPISY PRIRODOVEDECKE FAKULTY UNIVERSITY J.E. PURKNYE V BRNE
CONTINUED BY: SCRIPTA FACULTATIS SCIENTIARUM NATURALIUM UNIVERSITATIS PURKYNIANAE BRUENENSIS
Q44.B895
NO.1 (1921)-NO.518 (1970) NCC

SPRAWOZDANIA I PRACE, WARSZAWSKIE TOWARZYSTWO POLITECHNICZNE
T173.W2835
T.1 (1921)-T.18 (1934) NCC

SPRECHSAAL
TP785.S65
45.JAHRG.(1912)-108.JAHRG. (1975) INC. NCC

SPRINGER TRACTS IN MODERN PHYSICS
CONTINUES: ERGEBNISSE DER EXAKTEN NATURWISSENSCHAFTEN
Q111.E7
V.38 (1965)-

SR: SOFTWARE REVIEW SEE SOFTWARE REVIEW

STAHL UND EISEN
TS300.S7
4.JAHRG.(1884)- INC.

STAHL UND EISEN. SUPPLEMENT SEE JAHRBUCH FUER DAS EISENHUTTENWESEN

STAHLBAU
TA684.S68
1.JAHRG. (1928)- INC.

STANDARD. EKONOMIK VE TEKNIK DERGI
T59.2 T9S7
V.1 (1962)-V.17 (1978) NCC

STANDARD METHODS OF CLINICAL CHEMISTRY
CONTINUED BY: SELECTED METHODS OF CLINICAL CHEMISTRY
RS403.A5
V.1 (1953)-V.7 (1972) REF

STANDARD OIL COMPANY. TECHNICAL PUBLICATIONS
TN864.S75
1946-1949

STANDARDISERING
T59.2.N6N63
V.11 (1974)-V.20 (1984)

STANDARDIZAREA ROMANA
TA368.S67
V.24 (1972)-V.41 (1988) INC.

STANDARDIZATION
CONTINUES: INDUSTRIAL STANDARDIZATION
CONTINUED BY: MAGAZINE OF STANDARDS
HD62.A15
V.20 (1949)-V.24 (1953) NCC

STANDARDIZATION MESSENGER SEE COURRIER DE LA NORMALISATION

STANDARDIZATION MONTHLY
QC100.N3
NO.25 (1954)-NO.230 (1971) NCC

STANDARDIZATION NEWS SEE ASTM STANDARDIZATION NEWS

STANDARDIZATION QUARTERLY
CONTINUED BY: STANDARDIZATION MONTHLY
QC100.N3
NO.3 (1945)-NO.24 (1954) NCC

STANDARDS
QC100.N4S8
V.1 (1955)-

STANDARDS ACTION
CONTINUES: MAGAZINE OF STANDARDS
T59.A1S72
CURRENT TWO YEARS

STANDARDS ENGINEERING
T59.S72
V.36 (1984)-V.39 (1987)

STANDARDS INSTITUTE REPORTER
CONTINUED BY: ANSI REPORTER
T59.S75
V.1 (1967)-V.3 (1969)

STANDARDS WORLD
HD62.S8
V.1 (1948)-V.2 (1950)

STANDARTIZATSIIA
CONTINUED BY: STANDARTY I KACHESTVO
QC100.S82
1959-1965

STANDARTY I KACHESTVO
CONTINUES: STANDARTIZATSIIA
QC100.S82
1966-

STANFORD UNIVERSITY. APPLIED MATHEMATICS AND STATISTICS LABORATORY. TECHNICAL REPORT
QA1.S7
NO.1 (1952)-NO.110 (1962)

STAR SEE SCIENTIFIC AND TECHNICAL AEROSPACE REPORTS

STATENS KOMMITTE FOER BYGGNADSFORSKNING. MEDDELANDEN
TH4.S82
NO.1 (1945)-NO.22 (1953) NCC

STATENS PROVNINGSANSTALT (SWEDEN). BERAETTELSE
TA416.S7
1920-1944 NCC

STATENS PROVNINGSANSTALT (SWEDEN). CIRCULAER
TA416.S7
1921-

STATENS PROVNINGSANSTALT (SWEDEN). MEDDELANDE
TA416.S7
1921-1940 NCC

STATISTICAL MECHANICS
QC174.7.S73
V.1 (1973)-V.2 (1975)

STATISTICAL REFERENCE INDEX
HA195.S75
V.1 (1980)-V.10 (1989) REF/ABSTRACTS

STATISTICAL SCIENCE
QA276.A1S7
V.1 (1986)-

STATISTICAL THEORY AND METHOD ABSTRACTS
CONTINUES: INTERNATIONAL JOURNAL OF ABSTRACTS,

STATISTICAL THEORY AND METHOD
HA1.S764
V.5 (1964)- REF/ABSTRACTS

STATISTICS AND PROBABILITY LETTERS
QA276.A1S72
V.1 (1982)-V.4 (1986), V.7 (1988)-

STATISTISK TIDSKRIFT
CONTINUED BY: JOURNAL OF OFFICIAL STATISTICS
HA1523.S95
V.21 (1983)-V.22 (1984) NCC

STAUB, REINHALTUNG DER LUFT
TD881.S85
V.25 (1965)-V.34 (1974)

STEEL FACTS
CONTINUED BY: STEEL
TS300.S8
NO.1 (1934)-NO.174 (1962)

STEEL RESEARCH: ARCHIV FUER DAS EISENHUTTENWESEN
CONTINUES: ARCHIV FUER DAS EISENHUTTENWESEN
TS300.A86
V.56 (1985)-

STEELS ALERT
CONTINUES: STEELS SUPPLEMENT TO METALS ABSTRACTS
TN1.M51531
V.3 (1985)-V.7 (1989) REF/ABSTRACTS

STEELS SUPPLEMENT TO METALS ABSTRACTS
CONTINUED BY: STEELS ALERT
TN1.M51531
V.1 (1983)-V.2 (1984) REF/ABSTRACTS

STEELWAYS
ABSORBED BY: STEEL FACTS
TS300.S75
V.1 (1945)-V.26 (1970)

STEWART ALSOP'S P.C. LETTER
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

STOCHASTIC MODELS SEE COMMUNICATIONS IN STATISTICS: STOCHASTIC MODELS

STOCHASTIC PROCESSES AND THEIR APPLICATIONS
QA274.A1S77
V.10 (1980)-

STRAHLENTHERAPIE
CONTINUED BY: STRAHLENTHERAPIE UND ONKOLOGIE
QC481.S8
BD.35 (1930)-BD.148 (1974) NCC

STRENGTH OF MATERIALS
TRANSLATION OF: PROBLEMY PROCHNOSTI
TA405.P751
V.2 (1970)-V.22 (1990)

STRESS AND STRENGTH
TA407.S87
CURRENT INFORMATION - REF

STROITELNAIA MEKHANIKA I RASCHET SOORUZHENII
TA350.S79
1962-1981

STROITELNAIA PROMYSHLENNOST
CONTINUED BY: PROMYSHLENNOE STROITELSTVO
TH4.S85
1938-1957 NCC

STROJE NA ZPRACOVANI INFORMACI SEE INFORMATION PROCESSING MACHINES

STROWGER TECHNICAL JOURNAL
CONTINUES: AUTOMATIC TELEPHONE
CONTINUED BY: AUTOMATIC ELECTRIC TECHNICAL JOURNAL
TK1.S85
V.1 (1932)-V.7 (1938) NCC

STRUCTURAL CHEMISTRY
QD471.S77
V.1 (1990)-

STRUCTURAL CONCRETE
CONTINUES: REINFORCED CONCRETE REVIEW
CONTINUED BY: CONCRETE
TA680.S78
V.1 (1962)-V.3 (1966)

STRUCTURAL ENGINEERING AND MECHANICS
TA645.S76
V.1 (1993)-

STRUCTURAL ENGINEER (LONDON : 1924)
SPLIT INTO PARTS A AND B
TA680.I5
V.3 (1925)-V.38 (1960) NCC, V.39 (1961)-V.55 (1977)

STRUCTURAL ENGINEER (LONDON : 1988)
FORMED BY THE UNION OF ITS PARTS A AND B
TA680.I523
V.66 (1988)-

STRUCTURAL ENGINEER. PART A
CONTINUES IN PART: STRUCTURAL ENGINEER
CHANGED BACK TO: STRUCTURAL ENGINEER
TA680.I512
V.56 (1978)-V.65 (1987)

STRUCTURAL ENGINEER. PART B
CONTINUES IN PART: STRUCTURAL ENGINEER
CHANGED BACK TO: STRUCTURAL ENGINEER
TA680.I522
V.56 (1978)-V.65 (1987)

STRUCTURAL ENGINEERING PRACTICE, ANALYSIS, DESIGN, MANAGEMENT
CONTINUES: JOURNAL OF CIVIL ENGINEERING DESIGN
TA680.I525
V.1 (1982)-V.3(1987)

STRUCTURAL SAFETY
TA656.S69
V.2: NO.3 (1985: JAN.)-V.6 (1989)

STRUCTURE AND BONDING
QD461.S92
V.1 (1966)-

STRUCTURE REPORTS
CONTINUES: STRUKTURBERICHT
SPLIT INTO PARTS A AND B
QD901.S77
V.8 (1940/41)-V.29 (1964)

STRUCTURE REPORTS. A: METALS AND INORGANIC COMPOUNDS
QD901.S772
SELECTED VOLUMES

STUDIA GEOPHYSICA ET GEODAETICA
QC801.S89
ROC.5 (1961)-ROC.27 (1983) NCC

STUDIA LOGICA
BC135.S85
T.40 (1981)-

STUDIA SCIENTIARUM MATHEMATICARUM HUNGARICA
QA1.M2151
T.4 (1969)-

STUDIES IN APPLIED MATHEMATICS
CONTINUES: JOURNAL OF MATHEMATICS AND PHYSICS
QA1.J6
V.48 (1969)-

STUDIES IN HISTORY AND PHILOSOPHY OF SCIENCE
Q125.S94
V.1 (1970)-

STUDIES IN STATISTICAL MECHANICS
QC175.S77
V.1 (1962)-V.5 (1970) NCC

STUDIES OF HIGH TEMPERATURE SUPERCONDUCTORS
QC612.S8S75
V.1 (1989)-

STUDII SE CERCETARI DE FIZICA
QC1.A1
V.7 (1956)-V.14 (1963) NCC

STUDII SI CERCETARI DE ENERGETICA
SPLIT INTO SERIES A AND B
TK4.A3
V.1 (1951)-V.11 (1961) NCC

STUDII SI CERCETARI DE ENERGETICA. SERIA A
CONTINUES IN PART: STUDII SI CERCETARI DE ENERGETICA
TK4.A3
V.12 (1962)-V.13 (1963) NCC

STUDII SI CERCETARI DE ENERGETICA. SERIA B
CONTINUES IN PART: STUDII SI CERCETARI DE ENERGETICA
TK4.A3
V.12 (1962)-V.13 (1963) NCC

STUDII SI CERCETARI DE METALURGIE
TN4.A3
V.4 (1959)-V.8 (1962) NCC

STUDII SI CERCETARI MATEMATICE
QA1.A15
T.10 (1959)-

STUDII SI CERCETARI STIINTIFICE. CHIMIE
CONTINUES IN PART: STUDII SI CERCETARI STIINTIFICE. SERIA
QD1.A3
V.7 (1956)-V.14 (1963) NCC

SUGAKU EXPOSITIONS
QA1.S77
V.2 (1989)-V.3 (1990)

SUGAR RESEARCH FOUNDATION. SCIENTIFIC REPORT SERIES
QD321.S47
NO.1 (1945)-NO.14 (1952) NCC

SUMMARIES OF REPORTS OF THE ELECTROTECHNICAL LABORATORY
TK1.S87
SELECTED VOLUMES NCC

SUMMARY OF CURRENT LITERATURE (RESEARCH ASSOCIATION OF BRITISH RUBBER MANUFACTURERS)
CONTINUED BY: RUBBER ABSTRACTS
CONTINUED BY: RUBBER ABSTRACTS
TS1890.R432
V.2 (1924)-V.29 (1951) REF/ABSTRACTS

SUOMEN KEMISTILEHTI. PARTS A AND B
CONTINUED BY: FINNISH CHEMICAL LETTERS
QD1.S81
V.34 (1961)-V.46 (1973) NCC

SUPER GROUP MAGAZINE
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

SUPERCOMPUTING, PROCEEDINGS
QA76.5.S8979
SELECTED VOLUMES

SUPERCONDUCTOR SCIENCE AND TECHNOLOGY
QC612.S8S838
V.1 (1988)-

SUPERCONDUCTOR WEEK
QC612.S8S84
V.1: NO.11 (1987: OCT.)-V.3 (1990) INC.

SUPERCURRENTS
QA612.S8S9
V.1 (1988)-V.9 (1989)

SUPERLATTICES AND MICROSTRUCTURES
QC611.8.S86S8
V.1 (1985)-

SUPPLEMENT TO THE JOURNAL OF THE ROYAL STATISTICAL SOCIETY
SEE JOURNAL OF THE ROYAL STATISTICAL SOCIETY. SUPPLEMENT

SUPPLEMENTO AL NUOVO CIMENTO SEE NUOVO CIMENTO. SUPPLEMENTO

SURFACE AND COATINGS TECHNOLOGY
CONTINUES: SURFACE TECHNOLOGY
TP155.7.S82
V.27 (1986)-

SURFACE AND COLLOID SCIENCE
QD506.S78
V.1 (1969)-V.14 (1987)

SURFACE AND DEFECT PROPERTIES OF SOLIDS
CONTINUED BY: CHEMICAL PHYSICS OF SOLIDS AND THEIR

SURFACE AND INTERFACE ANALYSIS
QC176.8.S8S8
V.1 (1979)-

SURFACE COATINGS INTERNATIONAL
CONTINUES: JOURNAL OF THE OIL AND COLOUR CHEMISTS' ASSOCIATION
TP934.S87
V.74:NO.2 (1991)-

SURFACES
QD478.C45
V.1 (1971)-V.6 (1977)

SURFACE SCIENCE
QD506.S8
V.1 (1964)-

SURFACE SCIENCE REPORTS
QD506.S82
V.4 (1984)-

SURFACE TECHNOLOGY
CONTINUES: ELECTRODEPOSITION AND SURFACE TREATMENT
CONTINUED BY: SURFACE AND COATINGS TECHNOLOGY
TP155.7.S8
V.4 (1976)-V.26 (1985)

SURFACE TOPOGRAPHY
TA418.7.S897
V.1 (1988)-V.3: NO. 1 (1990)

SURFACE TREATMENT TECHNOLOGY ABSTRACTS
FORMERLY: METAL FINISHING ABSTRACTS
TP155.7.S83
V.28 (1986)- REF/ABSTRACTS

SURVEY OF CURRENT BUSINESS
HC101.A13
CURRENT TWO YEARS

SURVEY OF PROGRESS IN CHEMISTRY
QD1.S85
V.1 (1963)-V.10 (1983) NCC

SURVEYS IN HIGH ENERGY PHYSICS
QC793.3.H5S8
V.1 (1979)-V.5 (1987)

SUT JOURNAL OF MATHEMATICS
CONTINUES: TRU MATHEMATICS
QA1.T18
V.25 (1989)-

SV: SOUND AND VIBRATION SEE SOUND AND VIBRATION

SVETOTEKHNIKA
TK4.S86
1962-1976 INC. NCC

SWEDEN. KUNGL. TELEGRAFSTYRELSEN. CIRKULAR
CONTINUED BY: ITS MEDDELANDEN
TK4.S9
1935-1948 NCC

SWEDEN. KUNGL. TELEGRAFSTYRELSEN. TEKNISKA MEDDELANDEN
CONTINUES: ITS CIRKULAR
CONTINUED BY: TELE
1935-1948 NCC

SYLVANIA TECHNOLOGIST
CONTINUED BY: GT AND E RESEARCH AND DEVELOPMENT JOURNAL
TK1.S94
V.1 (1948)-V.13 (1960) NCC

SYMPOSIA IN APPLIED MATHEMATICS
QA1.S93
V.1 (1949)-V.9 (1959), V.11 (1959)-V.19 (1967)

SYMPOSIA MATHEMATICA
QA1.S95
V.1 (1967)-

SYMPOSIUM ON COMPUTER ARCHITECTURE. CONFERENCE PROCEEDINGS
CONTINUED BY: INTERNATIONAL SYMPOSIUM ON COMPUTER ARCHITECTURE. CONFERENCE PROCEEDINGS
QA76.9.A73S96
6TH (1979)-7TH (1980)

SYMPOSIUM ON FOUNDATIONS OF COMPUTER SICENCE. ANNUAL SYMPOSIUM
QA75.5.S97
SELECTED VOLUMES

SYMPOSIUM ON MOSSBAUER EFFECT METHODOLOGY. PROCEEDINGS SEE MOESSBAUER EFFECT METHODOLOGY

SYMPOSIUM ON THEORETICAL ASPECTS OF COMPUTER SCIENCE. STACS, PROCEEDINGS
QA75.5.S958
1ST (1984)-

SYNLETT
QD262.S924
(1989/90)

SYNOPSES OF SWEDISH BUILDING RESEARCH
TH1.S895
CURRENT TWO YEARS

SYNTHESIS
QD262.S93
1969-

SYNTHESIS AND REACTIVITY IN INORGANIC AND METAL-ORGANIC CHEMISTRY
CONTINUES: SYNTHESIS IN INORGANIC AND METAL-ORGANIC CHEMISTRY
QD156.S9
V.4 (1974)-

SYNTHESIS IN INORGANIC AND METAL-ORGANIC CHEMISTRY
CONTINUED BY: SYNTHESIS AND REACTIVITY IN INORGANIC AND METAL-ORGANIC CHEMISTRY
QD156.S9
V.1 (1971)-V.3 (1973)

SYNTHETIC AND APPLIED FINISHES
CONTINUED BY: PAINT TECHNOLOGY
TP934.S9
V.1 (1930)-V.6 (1936) NCC

SYNTHETIC COMMUNICATIONS
QD262.S935
V.5 (1975)-V.19 (1989)

SYNTHETIC METALS
TN696.T7S96
V.3 (1981)-

SYNTHETIC METHODS OF ORGANIC CHEMISTRY
QD262.T472
V.1 (1942)-V.34 (1980), V.38 (1984)

SYNTHETISCHE METHODEN DER ORGANISCHEN CHEMIE SEE SYNTHETIC METHODS OF ORGANIC CHEMISTRY

SYS ADMIN
QA76.8.U65S97
V.1 (1992)-

SYSTEMS AND COMPUTERS IN JAPAN
CONTINUES: SYSTEMS, COMPUTERS, CONTROLS
QA402.S97
V.16 (1985)-

SYSTEMS, COMPUTERS, CONTROLS
CONTINUED BY: SYSTEMS AND COMPUTERS IN JAPAN
QA402.S97
V.1 (1970)-V.15 (1984)

SYSTEMS INTEGRATION
CONTINUES: MINI-MICRO SYSTEMS
CONTINUED BY: SYSTEMS INTEGRATION BUSINESS
TK7885.A1S96
V.22: NO.4 (1989: APR.)-V.25: NO.4 (1992:APR)

SYSTEMS INTEGRATION BUSINESS
CONTINUES: SYSTEMS INTEGRATION
TK7881.A1S961
V.25:NO.5 (1992)-

SYSTEMS THEORY RESEARCH
TRANSLATION OF: PROBLEMY KIBERNETIKI
Q303.S97
V.18 (1968)-V.19 (1970), V.21 (1971) NCC

SZABVANYOSITAS
T59.S9
V.27 (1975)-V.37 (1985) INC.

T & R BULLETIN
CONTINUED BY: RSGB BULLETIN
TK6540.T15
V.10 (1934)-V.17 (1942) NCC

TABLES ANNUELLES DE CONSTANTES ET DONNEES NUMERIQUES
CONTINUED BY: TABLES DE CONSTANTES ET DONNEES NUMERIQUES
Q199.T2
1910-1945 REF

TABLES DE CONSTANTES ET DONNEES NUMERIQUES
CONTINUES: TABLES ANNUELLES DE CONSTANTES ET DONNEES NUMERIQUES
CONTINUED BY: TABLES INTERNATIONALES DE CONSTANTES SELECTIONNES
Q199.T22
V.1 (1947)-V.14 (1965) REF

TABLES INTERNATIONALES DE CONSTANTES SELECTIONES
CONTINUES: TABLES DE CONSTANTES ET DONNES NUMERIQUES
Q199.T222
V.15 (1966)- REF

TAETIGKEITS-BERICHT DER MATERIALPRUEFUNGS-ANSTALT AN DER TECHNISCHEN HOCHSCHULE ZU DARMSTADT
TA416.D3
2.JAHRG.(1908)-7.JAHRG.(1914) NCC

TALANTA
QD71.T3
V.1 (1958)-

TAPPI JOURNAL
TS1080.T3
V.38 (1955)-

TARAIBOROJISUTO (ENGLISH TRANSLATION) SEE JAPANESE JOURNAL OF TRIBOLOGY

TATIGKEIT DER PHYSIKALISCH-TECHNISCHEN REICHSANSTALT
QC100.C6
V.1 (1887)-1952 NCC

TECH ENGINEERING NEWS
TA1.T4
V.1 (1920)-V.53 (1971) NCC

TECH STREET JOURNAL
"THE HIGH TECH INDUSTRY FINANCIAL PERFORMANCE NEWS SUMMARY" CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

TECHNICAL ABSTRACT BULLETIN (WASHINGTON, DC)
Z7916.U5
1963-1967 NCC

TECHNICAL NEWS BULLETIN (NATIONAL BUREAU OF STANDARDS)
CONTINUED BY: DIMENSIONS
T1.U45
V.1 (1917)-V.57 (1973) REF

TECHNICAL PAPERS - SOCIETY OF PLASTICS ENGINEERS
TP986.S1S6
V.1 (1955)-V.22 (1976)

TECHNICAL PHYSICS
CONTINUES: SOVIET PHYSICS. TECHNICAL PHYSICS
QC1.Z482
V.38 (1993)-

TECHNICAL PHYSICS OF THE U.S.S.R.
CONTINUED BY: JOURNAL OF PHYSICS (MOSCOW)
QC1.T4
V.1 (1934)-V.4 (1937) NCC

TECHNICAL REPORTS OF THE ENGINEERING RESEARCH INSTITUTE, KYOTO UNIVERSITY
CONTINUED BY: TECHNICAL REPORTS OF THE INSTITUTE OF ATOMIC ENERGY, KYOTO UNIVERSITY
TA4.K91
NO.1 (1951)-NO.152 (1971) NCC

TECHNICAL REVIEW
CONTINUES: REVIEW OF THE FOREIGN PRESS. TECHNICAL SUPPLEMENT
T1.T15
V.5: NO.4 (1919: SEPT.2)-V.9 (1921) NCC

TECHNIK POLSKI SEE POLISH ENGINEERING REVIEW

TECHNIK UND WIRTSCHAFT
CONTINUED BY: NEUE TECHNIK UND WIRTSCHAFT
T3.T26
1.JAHRG. (1908)-37.JAHRG.(1944) INC. NCC

TECHNIQUE AERONAUTIQUE
TL502.T4
7 (1913)-30 (1939) NCC

TECHNISCH-WISSENSCHAFTLICHE ABHANDLUNGEN DER OSRAM-GESELLSCHAFT
TK4359.O8A53
BD.1 (1930)-BD.12 (1986) NCC

TECHNISCHE MITTEILUNGEN
TK4.S8
1.JAHRG (1923)-

TECHNISCHE MITTEILUNGEN. AEG-TELEFUNKEN
CONTINUES: AEG MITTEILUNGEN
TK3.A2
58.JAHRG.(1968)-65.JAHRG.(1975) NCC

TECHNISCHE MITTEILUNGEN KRUPP. AUSGABE A
TS300.T4
1 (1938)-4 (1941)

TECHNISCHE MITTEILUNGEN KRUPP. FORSCHUNGSBERICHTE
CONTINUES IN PART: TECHNISCHE MITTEILUNGEN KRUP
CONTINUED BY: TECHNISCHE MITTEILUNGEN KRUPP
TS300.T421
BD.20 (1962)-BD.43 (1985)

TECHNISCHE MITTEILUNGEN KRUPP. TECHNISCHE BERICHTE
TS300.T42
BD.1 (1933)-BD.19 (1961)

TECHNISCHE MITTEILUNGEN KRUPP. WERKSBERICHTE
CONTINUES IN PART: TECHNISCHE MITTEILUNGEN KRUPP
CONTINUED BY: TECHNISCHE MITTEILUNGEN KRUPP
TS300.T422
BD.20 (1961)-BD.43 (1985)

TECHNISCHE MITTEILUNGEN KRUPP (1986-)
CONTINUES: TECHNISCHE MITTEILUNGEN KRUPP. WERKSBERICHTE
TS300.T424
1986-

TECHNISCHE MITTEILUNGEN PTT
TK4.S8
1.JAHRG. (1923)-

TECHNISCHE ZEITSCHRIFTENSCHAU
Z7913.T46
V.4 (1919)-V.29 (1944) INC. NCC

TECHNISCHES MESSEN-ATM
CONTINUES: ATM UND MESSTECHNISCHE PRAXIS
CONTINUED BY: TM: TECHNISCHES MESSEN
TA165.A12
43.JAHRG.(1976)-45.JAHRG.(1978)

TECHNISCHES MESSEN: TM SEE TM: TECHNISCHES MESSEN

TECHNISCHES ZENTRALBLATT. ABTEILUNG ELEKTROTECHNIK
TK3.T4
1952-V.17 (1967) NCC

TECHNOGRAPH
TA1.T25
V.33 (1920/21)-V.45 (1929/31)

TECHNOLOGIC PAPERS OF THE BUREAU OF STANDARDS
MERGED WITH: SCIENTIFIC PAPERS OF THE BUREAU OF STANDARDS,
TO FORM: BUREAU OF STANDARDS JOURNAL OF RESEARCH
T1.U4
NO.1 (1910)-NO.370 (1928) REF

TECHNOLOGICAL FORECASTING AND SOCIAL CHANGE
T174.T25
CURRENT FIVE YEARS

TECHNOLOGY ACCESS REPORT
T174.3.T359
V.6:NO.11 (1993)-

TECHNOLOGY ANALYSIS AND STRATEGIC MANAGEMENT
HD30.28.T43
CURRENT FIVE YEARS

TECHNOLOGY AND CULTURE
T1.T27
V.1 (1959)-

TECHNOLOGY COMMERCIALISATION
T174.3.T3591
V.4 (1994)-

TECHNOLOGY FORECASTS AND TECHNOLOGY SURVEYS
T1.T28
CURRENT FIVE YEARS

TECHNOLOGY INDUSTRY GROWTH FORECASTER
T1.T43
CURRENT TWELVE MONTHS

TECHNOLOGY IN SOCIETY
T14.5.T457
V.1 (1979)-V.11 (1989)

TECHNOLOGY IRELAND
T1.T286
V.2 (1970)-V.16 (1985)

TECHNOLOGY REPORTS OF KANSAI UNIVERSITY
TA1.K23
NO.1 (1959)-

TECHNOLOGY REPORTS OF THE TOHOKU UNIVERSITY
T1.S616
V.1 (1920)-

TECHNOLOGY REVIEW
T1.T3
V.67 (1965)-

TECHNOLOGY TRANSFER BUSINESS
T174.3.T375
(1992:FALL)-

TECHNOLOGY UPDATE
CONTINUES: TECHNICAL SURVEY
T1.T34
CURRENT TWO YEARS

TECHNOMETRICS
QA276.T4
V.1 (1959)-

TECHNOVATION
T173.8.T5
V.2 (1983)-V.3 (1985)

TECHSNICHE UEBERWACHUNG
TJ3.T4
1.JAHRG.(1940)-4.JAHRG.(1943) NCC

TEER
CONTINUES: BITUMEN
CONTINUED BY: TEER UND BITUMEN
TN850.T4
V.21 (1922)-V.25 (1927) NCC

TEER UND BITUMEN
CONTINUES: TEER
TN850.T4
V.26 (1928)-V.39 (1941) NCC

TEKHNICHESKAIA KIBERNETIKA SEE IZVESTIIA AKADEMII NAUK SSSR. TEKHNICHESKAIA KIBERNETIKA

TEKNISK TIDSKRIFT
T4.T28
V.59 (1929)-V.107 (1977) NCC

TEKNISK-VETENSKAPLIG FORSKNING SEE IVA: TIDSKRIFT FOER TEKNISK-VETENSKAPLIG FORSKNING

TELE (ENGLISH EDITION)
TK4.T4
1951-

TELE-TECH
CONTINUES: ELECTRONIC INDUSTRIES
CONTINUED BY: ELECTRONIC INDUSTRIES
TK7800.E44
V.6 (1947)-V.14 (1955) NCC

TELECOMMUNICATION JOURNAL
TK2.J62
V.29 (1962)-

TELECOMMUNICATION JOURNAL OF AUSTRALIA
TK1.T4
V.1 (1946)-V.22: NO.1 (1972) NCC

TELECOMMUNICATIONS
CONTINUED BY: TELECOMMUNICATIONS AND RADIO ENGINEERING. PART 1
TK4.E74
NO.1 (1957)-NO.17 (1961)

TELECOMMUNICATIONS AND RADIO ENGINEERING
FORMED BY THE UNION OF ITS PARTS 1 AND 2
TK5101.A1T353
V.19 (1964)-V.29 (1974) NCC

TELECOMMUNICATIONS AND RADIO ENGINEERING. PART 1: TELECOMMUNICATIONS
CONTINUES: TELECOMMUNICATIONS
CONTINUED BY: TELECOMMUNICATIONS AND RADIO ENGINEERING
TK4.E74
1962-1963 NCC

TELECOMMUNICATIONS AND RADIO ENGINEERING. PART 2: RADIO ENGINEERING
CONTINUES: RADIO ENGINEERING
CONTINUED BY: TELECOMMUNICATIONS AND RADIO ENGINEERING
TK5700.R323
1962-1963

TELECOMMUNICATION TECHNOLOGIES
TK5101.A1T315
1983-1984

TELECONNECT
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

TELEFUNKEN-ROEHRE
TK800.T45
NO.8 (1936: NOV.)-NO.18 (1940) NCC

TELEFUNKEN-RUNDSCHAU
TK6600.T32
1.JAHRG.(1924)-3.JAHRG.(1926) NCC

TELEFUNKEN ZEITUNG
CONTINUED BY: WISSENSCHAFTLICHE BERICHTE - AEG-TELEFUNKEN
TK6600.T3
V.1 (1911)-V.40 (1967) NCC

TELEGRAPHEN, FERNSPRECH, FUNK UND FERNSEH TECHNIK
TK3.T46
1 (1912)-33 (1944) NCC

TELEMATICS AND INFORMATICS
TK5101.A1T38
V.1 (1984)-

TELESIS
TK5101.A1T4
V.5 (1977)-V.12 (1985)

TELEVISION ENGINEERING
CONTINUES: COMMUNICATIONS
ABSORBED BY: COMMUNICATION ENGINEERING
TK6630.A1T3
V.1 (1950)-V.3 (1952) NCC

TELLUS
SPLIT INTO SERIES A AND B
QC801.T4
V.1 (1949)-V.34 (1982)

TELLUS. SERIES A
CONTINUES IN PART: TELLUS
QC801.T42
V.35 (1983)-

TELLUS. SERIES B
CONTINUES IN PART: TELLUS
QC801.T44
V.35 (1983)-

TENSOR
QA433.T42
21 (1970)-35 (1981)

TEORETICHESKAIA I EKSPERIMENTALNAIA KHIMIIA (ENGLISH TRANSLATION) SEE THEORETICAL AND EXPERIMENTAL CHEMISTRY

TEORETICHESKAIA I MATEMATICHESKAIA FIZIKA (ENGLISH TRANSLATION) SEE THEORETICAL AND MATHEMATICAL PHYSICS

TEORIIA VEROIATNOSTEI I EE PRIMENENIIA
QA273.T4
T.2 (1957)-T.15 (1970) NCC

TEORIIA VEROIATNOSTEI I EE PRIMENENIIA (ENGLISH TRANSLATION) SEE THEORY OF PROBABILITY AND ITS APPLICATIONS

TEPLOENERGETIKA
TJ4.T4
1961-1989 INC.

TEPLOENERGETIKA (ENGLISH TRANSLATION) SEE THERMAL ENGINEERING
TEPLOFIZIKA I TEPLOTEKHNIKA
QC276.T4
VYP.5 (1967)-VYP.13 (1975) NCC

ITEPLOFIZIKA VYSOKIKH TEMPERATUR (ENGLISH TRANSLATION) SEE HIGH TEMPERATURE

TERPENOIDS AND STEROIDS
QD416.A1T47
V.1 (1970)-V.11 (1980) INC. NCC

TERRESTRIAL MAGNETISM AND ATMOSPHERIC ELECTRICITY
CONTINUES: TERRESTRIAL MAGNETISM
CONTINUED BY: JOURNAL OF GEOPHYSICAL RESEARCH
QC811.J6
V.12 (1907)-V.53 (1948) NCC

TESLA ELECTRONICS
TK1.T5
V.1 (1968)-V.20 (1987)

TETRAHEDRON
QD241.T4
V.1 (1957)-

TETRAHEDRON ASYMMETRY
QD241.T418
V.1 (1990)-

TETRAHEDRON LETTERS
QD241.T42
1959-

TETSU-TO-HAGANE OVERSEAS
CONTINUED BY: TRANSACTIONS OF THE IRON AND STEEL INSTITUTE OF JAPAN
TS300.I452
V.1 (1961)-V.5 (1965)

TEXTIL-PRAXIS
CONTINUED BY: TEXTIL PRAXIS INTERNATIONAL
TS1300.T126
1.JAHRG.(1946)-25.JAHRG.(1970) NCC

TEXTIL PRAXIS INTERNATIONAL
CONTINUES: TEXTIL-PRAXIS
TS1300.T126
26.JAHRG. (1971)-

TEXTILE CHEMIST AND COLORIST
FRIS
V.1 (1969)-V.15 (1984)

TEXTILE COLORIST
CONTINUED BY: TEXTILE COLORIST AND CONVERTER
TP890.T3
V.38 (1916)-V.66 (1944) NCC

TEXTILE INDUSTRIE
FORMERLY: ZEITSCHRIFT FUER DIE GESAMTE TEXTILINDUSTRIE
CONTINUED BY: CHEMIEFASERN UND TEXTIL ANWENDUNGSTECHNIK/TEXTILINDUSTRIE
TS1300.K5
72 (1970)-73 (1971)

TEXTILE INSTITUTE AND INDUSTRY
CONTINUED BY: TEXTILE HORIZONS
TS1300.T216
V.1 (1963)-V.18 (1980) NCC

TEXTILE RESEARCH
CONTINUED BY: TEXTILE RESEARCH JOURNAL
TS1300.T43
V.1 (1931)-V.15 (1945)

TEXTILE RESEARCH JOURNAL
CONTINUES: TEXTILE RESEARCH
TS1300.T43
V.15 (1945)-

TEXTILE RUNSCHAU
TS1300.T2
2 (1947)-20 (1965)

TEXTILE WEEKLY
TS1300.T44
V.12 (1933)-V.69 (1969)

TEXTILE WORLD
CONTINUES: TEXTILE WORLD JOURNAL
V.99 (1949)-V.118 (1968) M

TEXTILVEREDLUNG
TS1300.T21
1.JAHRG. (1966)-

THAI SCIENCE BULLETIN
Q4.T35
V.1 (1937)-V.10 (1959) NCC

THEILHEIMER'S SYNTHETIC METHODS OF ORGANIC CHEMISTRY SEE SYNTHETIC METHODS OF ORGANIC CHEMISTRY

THEORETICA CHIMICA ACTA
QD1.T43
V.1 (1962)-

THEORETICAL AND APPLIED CLIMATOLOGY
CONTINUES: ARCHIVES FOR METEOROLOGY, GEOPHYSICS, AND BIOCLIMATOLOGY. SERIES B
QC851.A732
V.37 (1986)-V.38 (1987) NCC

THEORETICAL AND APPLIED FRACTURE MECHANICS
TA409.T45
V.1 (1984)-

THEORETICAL AND APPLIED MECHANICS
CONTINUES: PROCEEDINGS OF THE JAPAN NATIONAL CONGRESS FOR APPLIED MECHANICS
TA350.J35
1971-1974, 1981-1984

THEORETICAL AND EXPERIMENTAL CHEMISTRY

TRANSLATION OF: TEORETICHESKAIA I EKSPERIMENTALNAIA KHIMIIA
QD1.T45
V.1 (1965)-V.26 (1990)

THEORETICAL AND MATHEMATICAL PHYSICS

TRANSLATION OF: TEORETICHESKAIA I MATEMATICHESKAIA FIZIKA
QC20.T41
V.2 (1970)- INC.

THEORETICAL CHEMICAL ENGINEERING
TP1.T47
V.28 (1991)-

THEORETICAL CHEMICAL ENGINEERING ABSTRACTS
CONTINUED BY: THEORETICAL CHEMICAL ENGINEERING
TP1.T47
V.1 (1964)-V.27 (1990) REF/ABSTRACTS

THEORETICAL CHEMISTRY
QD450.T45
V.1 (1974)-V.4 (1981)

THEORETICAL COMPUTER SCIENCE
QA267.T46
V.10 (1980)-

THEORETICAL PHYSICS SEMINAR IN TRONDHEIM
QC1.T851
CURRENT THREE YEARS

THEORETICAL POPULATION BIOLOGY
QH301.T5
V.31 (1987)-

THEORY OF PROBABILITY AND ITS APPLICATIONS

TRANSLATION OF: TEORIIA VEROIATNOSTEI I EE PRIMENENIIA
QA273.T413
V.1 (1956), V.26 (1981)-

THERMAL ENGINEERING

TRANSLATION OF: TEPLOENERGETIKA
TJ4.T43
V.15 (1968)- ; V.11 (1964)-V.22 (1975) M

THERMOCHEMICAL BULLETIN
CONTINUED BY: BULLETIN OF CHEMICAL THERMODYNAMICS
QD511.T45
1955-1957

THERMOCHIMICA ACTA
QD510.T5
V.2 (1971)-

THIN SOLID FILMS
QC176.82.T5
V.3 (1969)-

III-VS REVIEW : THREE-FIVES REVIEW
TK7871.15.G3T47
V.6:NO.2 (1993)-

TIFO TECHNISCHE INFORMATIONEN FEINMECHANIK UND OPTIK
Q185.T2
1 (1953)-16 (1968)

TIG SEE TRENDS IN GENETICS

TIJDSCHRIFT VAN HET NEDERLANDS ELEKTRONICA- EN RADIOGENNOTSCHAP
CONTINUES: TIJDSCHRIFT VAN HET NEDERLANDS

RADIOGENOOTSCHAP
CONTINUED BY: ELEKTRONIKA EN TELECOMMUNICATIETECHNIEK
TK6540.N385
V.28 (1963)-V.37 (1972) NCC

TIJDSCHRIFT VAN HET NEDERLANDS RADIOGENOOTSCHAP
CONTINUED BY: TIJDSCHRIFT VAN HET NEDERLANDS ELEKTRONICA- EN RADIOGENOOTSCHAP
TK6540.N385
V.2 (1923)-V.27 (1962) NCC

TIMS/ORSA BULLETIN
ALTERNATING ISSUES CALLED ORSA/TIMS BULLETIN
HD28.T5
CURRENT TWO YEARS

TIN AND ITS USES
TN793.A1T4
NO.1 (1939)-

TM: TECHNISCHES MESSEN
CONTINUES: TECHNISCHES MESSEN ATM
TA165.A12
46.JAHRG. (1979)-

TOHOKU MATHEMATICAL JOURNAL
QA1.T6
V.8 (1956)-V.20 (1968)

TOKEN PERSPECTIVES NEWSLETTER
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

TOKYO ELECTRICAL COMMUNICATION LABORATORY MATERIALS FOR THE DEVELOPMENT RESEARCH
TK4.T63
1 (1949)-7 (1951) NCC

TOKYO ELECTRICAL COMMUNICATION LABORATORY REPORT OF THE FIRST SESSION
TK4.T53
1 (1912)-12 (1917) NCC

TONINDUSTRIE-ZEITUNG UND KERAMISCHE RUNDSCHAU
CONTINUES: TONINDUSTRIE ZEITUNG
TP785.T67
16.JAHRG.(1892)-99.JAHRG.(1975) NCC

TOPICS IN ENZYME AND FERMENTATION BIOTECHNOLOGY
TP248.3.T66
V.6 (1982)-V.10 (1985)

TOPICS IN PHOSPHORUS CHEMISTRY
QD181.P1T65
V.1 (1964)-

TOPICS IN STEREOCHEMISTRY
QD481.T6
V.1 (1967)-V.7 (1973), V.10 (1979)-

TOPOLOGY
QA611.A1T6
V.1 (1962)-V.28 (1989)

TOTAL QUALITY MANAGEMENT
TS156.A1T67
V.1 (1990)-

TOUTE LA RADIO
CONTINUED BY: TOUTE L'ELECTRONIQUE
TK6540.T5
NO.1 (1934)-NO.261 (1961) NCC

TOUTE L'ELECTRONIQUE
CONTINUES: TOUTE LA RADIO
TK6540.T5
NO.262 (1962)-NO.384 (1974) NCC

TOXICOLOGY AND APPLIED PHARMACOLOGY
FRIS
V.42 (1977)-V.47 (1982)

TQM SEE TOTAL QUALITY MANAGEMENT

TRABAJOS DEL LABORATORIO DE INVESTIGACIONES FIZICAS
QC1.S66
T.1 (1914)-T.6 (1927) NCC

TRAC SEE TRENDS IN ANALYTICAL CHEMISTRY

TRACTS FOR COMPUTERS
QA47.T7
NO.1 (1919)-NO.30 (1973) NCC

TRANSACTIONS - AMERICAN GEOPHYSICAL UNION
CONTINUED BY: EOS
QC801.A55
V.26 (1945)-V.49 (1968)

TRANSACTIONS AND JOURNAL OF THE BRITISH CERAMIC SOCIETY
CONTINUED BY: BRITISH CERAMIC TRANSACTIONS AND JOURNAL
TP785.B6
V.75 (1976)-V.82 (1983)

TRANSACTIONS OF SCS SEE TRANSACTIONS OF THE SOCIETY FOR COMPUTER SIMULATION

TRANSACTIONS OF THE AMERICAN CERAMIC SOCIETY
CONTINUED BY: JOURNAL OF THE AMERICAN CERAMIC SOCIETY
TP785.A6
V.1 (1899)-V.19 (1917)

TRANSACTIONS OF THE AMERICAN ELECTROCHEMICAL SOCIETY
CONTINUED BY: TRANSACTIONS OF THE ELECTROCHEMICAL SOCIETY
TP250.E5
V.1 (1902)-V.58 (1930) NCC

TRANSACTIONS OF THE AMERICAN FOUNDRYMEN'S ASSOCIATION
CONTINUED BY: TRANSACTIONS OF THE AMERICAN FOUNDRYMEN'S SOCIETY
TS200.A752
V.19 (1911)-V.55 (1947) NCC

TRANSACTIONS OF THE AMERICAN FOUNDRYMEN'S SOCIETY
CONTINUES: TRANSACTIONS OF THE AMERICAN FOUNDRYMEN'S ASSOCIATION
TS200.A752
V.58 (1948)-V.72 (1964) NCC

TRANSACTIONS OF THE AMERICAN INSTITUTE OF CHEMICAL ENGINEERS
CONTINUED BY: CHEMICAL ENGINEERING PROGRESS
TP1.A6
V.1 (1908)-V.42 (1946) NCC

TRANSACTIONS OF THE AMERICAN INSTITUTE OF ELECTRICAL ENGINEERS
SPLIT INTO: PART 1: COMMUNICATION AND ELECTRONICS; PART 2: APPLICATIONS AND INDUSTRY; AND, PART 3: POWER

TRANSACTIONS OF THE AMERICAN INSTITUTE OF ELECTRICAL ENGINEERS. PART 1: COMMUNICATION AND ELECTRONICS
CONTINUES IN PART: TRANSACTIONS OF THE AMERICAN INSTITUTE OF ELECTRICAL ENGINEERS
CONTINUED BY: IEEE TRANSACTIONS ON COMMUNICATIONS AND ELECTRONICS
TK1.A612
V.71 (1952)-V.81 (1962) NCC

TRANSACTIONS OF THE AMERICAN INSTITUTE OF ELECTRICAL ENGINEERS. PART 2: APPLICATIONS AND INDUSTRY
CONTINUES IN PART: TRANSACTIONS OF THE AMERICAN INSTITUTE OF ELECTRICAL ENGINEERS
CONTINUED BY: IEEE TRANSACTIONS ON APPLICATIONS AND INDUSTRY
TK1.A613
V.71 (1952)-V.81 (1962) NCC

TRANSACTIONS OF THE AMERICAN INSTITUTE OF ELECTRICAL ENGINEERS. PART 3: APPARATUS AND SYSTEMS
CONTINUES IN PART: TRANSACTIONS OF THE AMERICAN INSTITUTE OF ELECTRICAL ENGINEERS
CONTINUED BY: IEEE TRANSACTIONS ON POWER APPARATUS AND SYSTEMS
TK1.A614
V.71 (1952)-V.81 (1962) NCC

TRANSACTIONS OF THE AMERICAN INSTITUTE OF METALS
CONTINUED BY: JOURNAL OF THE AMERICAN INSTITUTE OF METALS
TS200.A77
V.4 (1910)-V.10 (1916) NCC

TRANSACTIONS OF THE AMERICAN INSTITUTE OF MINING AND METALLURGICAL ENGINEERS
TN1.A5
V.60 (1918)-V.186 (1956) NCC

TRANSACTIONS OF THE AMERICAN INSTITUTE OF MINING ENGINEERS
CONTINUED BY: TRANSACTIONS OF THE AMERICAN INSTITUTE OF MINING AND METALLURGICAL ENGINEERS
TN1.A5
V.1 (1871)-V.59 (1918) NCC

TRANSACTIONS OF THE AMERICAN MATHEMATICAL SOCIETY
QA1.A522
V.1 (1900)-V.93 (1959) NCC, V.94 (1960)- SEL PER

TRANSACTIONS OF THE AMERICAN NUCLEAR SOCIETY
QC770.A51
V.1 (1958)-

TRANSACTIONS OF THE AMERICAN SOCIETY FOR METALS
CONTINUES: TRANSACTIONS OF THE AMERICAN SOCIETY FOR STEEL TREATING
CONTINUED BY: ASM TRANSACTIONS QUARTERLY
TS300.A76
V.22 (1934)-V.53 (1961)

TRANSACTIONS OF THE AMERICAN SOCIETY FOR STEEL TREATING
CONTINUED BY: TRANSACTIONS OF THE AMERICAN SOCIETY FOR METALS
TS300.A76
V.1 (1920)-V.21 (1933)

TRANSACTIONS OF THE AMERICAN SOCIETY OF CIVIL ENGINEERS
TA1.A5
V.6 (1877)-V.124 (1959) NCC, V.125 (1960)-

TRANSACTIONS OF THE AMERICAN SOCIETY OF MECHANICAL ENGINEERS
SPLIT INTO SIX SEPARATE JOURNALS: JOURNAL OF ENGINEERING FOR POWER, JOURNAL OF ENGINEERING FOR INDUSTRY, JOURNAL OF HEAT TRANSFER, JOURNAL OF BASIC ENGINEERING, JOURNAL OF APPLIED MECHANICS, JOURNAL OF LUBRICATION TECHNOLOGY
TJ1.A7
V.1 (1880)-V.80 (1958) NCC

TRANSACTIONS OF THE AMERICAN SOCIETY OF REFRIGERATING ENGINEERS
CONTINUED BY: ASRE JOURNAL
TP490.A5
V.1 (1905)-V.9 (1913) NCC

TRANSACTIONS OF THE BRITISH CERAMIC SOCIETY
CONTINUES: TRANSACTIONS OF THE CERAMIC SOCIETY
MERGED WITH ITS JOURNAL, TO FORM: TRANSACTIONS AND JOURNAL OF THE BRITISH CERAMIC SOCIETY
TP785.B6
V.38 (1939)-V.69 (1970)

TRANSACTIONS OF THE CAMBRIDGE PHILOSOPHICAL SOCIETY
Q41.C18
V.12 (1873)-V.23 (1928) NCC

TRANSACTIONS OF THE CANADIAN INSTITUTE OF MINING AND METALLURGY
TN1.C2
1917-V.82 (1979) NCC

TRANSACTIONS OF THE CERAMIC SOCIETY
CONTINUES: TRANSACTIONS OF THE ENGLISH CERAMIC SOCIETY
CONTINUED BY: TRANSACTIONS OF THE BRITISH CERAMIC SOCIETY
TP785.B6
V.16 (1917)-V.37 (1938)

TRANSACTIONS OF THE DANISH ACADEMY OF TECHNICAL SCIENCES
T7.A4
1946-1955 NCC

TRANSACTIONS OF THE ELECTROCHEMICAL SOCIETY
CONTINUES: TRANSACTIONS OF THE AMERICAN ELECTROCHEMICAL SOCIETY
CONTINUED BY: JOURNAL OF THE ELECTROCHEMICAL SOCIETY
TP250.E5
V.59 (1931)-V.96 (1949) NCC

TRANSACTIONS OF THE ENGLISH CERAMIC SOCIETY
CONTINUES: TRANSACTIONS OF THE NORTH STAFFORDSHIRE CERAMIC SOCIETY
CONTINUED BY: TRANSACTIONS OF THE CERAMIC SOCIETY
TP785.B6
V.3 (1904)-V.15 (1916)

TRANSACTIONS OF THE FARADAY SOCIETY
CONTINUED BY: JOURNAL OF THE CHEMICAL SOCIETY. FARADAY TRANSACTIONS I AND II
QD1.F31
V.1 (1905)-V.67 (1971)

TRANSACTIONS OF THE ILLUMINATING ENGINEERING SOCIETY (LONDON)
CONTINUED BY: LIGHTING RESEARCH AND TECHNOLOGY
TP700.I3
V.1 (1936)-V.33 (1968)

TRANSACTIONS OF THE ILLUMINATING ENGINEERING SOCIETY (NEW YORK)
CONTINUED BY: ILLUMINATING ENGINEERING
TP700.I33
V.1 (1906)-V.34 (1939) NCC

TRANSACTIONS OF THE INDIAN INSTITUTE OF METALS
TN4.I5
V.1 (1948)-

TRANSACTIONS OF THE INSTITUTE OF ELECTRICAL ENGINEERS OF JAPAN. SECTION E
TK1.D43
V.98 (1978)-

TRANSACTIONS OF THE INSTITUTE OF ELECTRONICS AND COMMUNICATIONS ENGINEERS OF JAPAN. SECTION E
CONTINUED BY: TRANSACTIONS OF THE INSTITUTE OF ELECTRONICS, INFORMATION AND COMMUNICATION ENGINEERS
TK7800.D46
V.58 (1975)-V.69 (1986)

TRANSACTIONS OF THE INSTITUTE OF ELECTRONICS, INFORMATION AND COMMUNICATION ENGINEERS
CONTINUES: TRANSACTIONS OF THE INSTITUTE OF ELECTRONICS AND COMMUNICATIONS ENGINEERS OF JAPAN
TK7800.D46
V.70 (1987)

TRANSACTIONS OF THE INSTITUTE OF MEASUREMENT AND CONTROL

TRANSACTIONS FOR 1968-1978 PUBLISHED AS PART OF: MEASUREMENT AND CONTROL
TA165.I5
V.1 (1979)-V.9 (1987)

TRANSACTIONS OF THE INSTITUTE OF METAL FINISHING
CONTINUES: JOURNAL OF THE ELECTRODEPOSITORS' TECHNICAL SOCIETY
TS670.A413
V.29 (1953)-V.65 (1987) HELD IN METALLURGY DIV., POLYMER B164

TRANSACTIONS OF THE INSTITUTE OF WELDING
MERGED WITH: WELDING RESEARCH, TO FORM: BRITISH WELDING JOURNAL
TS227.I163
V.1 (1938)-V.16 (1953) NCC

TRANSACTIONS OF THE INSTITUTION OF CHEMICAL ENGINEERS
CONTINUED BY: CHEMICAL ENGINEERING RESEARCH AND DESIGN
TP1.I7
V.1 (1923)-V.60 (1982) NCC

TRANSACTIONS OF THE INSTITUTION OF CHEMICAL ENGINEERS. PART B SEE PROCESS SAFETY AND ENVIRONMENTAL PROTECTION

TRANSACTIONS OF THE INSTITUTION OF ENGINEERS, AUSTRALIA. CIVIL ENGINEERING
CONTINUES: CIVIL ENGINEERING TRANSACTIONS
TA4.I51
V.21: NO.2 (1979: SEPT.)-V.25: NO.3 (1983: AUG.)

TRANSACTIONS OF THE INSTITUTION OF ENGINEERS, AUSTRALIA. ELECTRICAL ENGINEERING
CONTINUES: ELECTRICAL ENGINEERING TRANSACTIONS
MERGED WITH: PROCEEDINGS OF THE IREE AUSTRALIA, TO FORM: JOURNAL OF ELECTRICAL AND ELECTRONICS ENGINEERING, AUSTRALIA
TK1.I3256
V.15 (1979)-V.16 (1980)

TRANSACTIONS OF THE INSTITUTION OF ENGINEERS, AUSTRALIA. MECHANICAL ENGINEERING
CONTINUES: MECHANICAL ENGINEERING TRANSACTIONS
TJ1.M382
V.4 (1979)-V.7 (1982)

TRANSACTIONS OF THE INSTITUTION OF THE RUBBER INDUSTRY
CONTINUES: YEAR BOOK OF THE INSTITUTION OF THE RUBBER INDUSTRY
CONTINUED BY: JOURNAL OF THE INSTITUTION OF THE RUBBER INDUSTRY
TS1870.I452
V.1 (1925)-V.42 (1966) NCC

TRANSACTIONS OF THE INTERNATIONAL ASTRONOMICAL UNION
QB1.I6
V.1 (1922)-V.18A (1982) NCC

TRANSACTIONS OF THE IRE
TK7800.I51
1951-1962
SPLIT INTO SEVERAL INDIVIDUAL JOURNALS--SEE CARD CATALOG

TRANSACTIONS OF THE IRON AND STEEL INSTITUTE OF JAPAN
CONTINUES: TETSU-TO-HAGANE OVERESEAS
CONTINUED BY: ISIJ INTERNATIONAL
TS300.T452
V.6 (1966)-V.14 (1974), V.26 (1986)-V.28 (1988)

TRANSACTIONS OF THE JAPAN INSTITUTE OF METALS
CONTINUED BY: MATERIALS TRANSACTIONS. JIM
TN4.J28
V.3 (1962)-V.29 (1988)

TRANSACTIONS OF THE JAPAN SOCIETY OF CIVIL ENGINEERS
TA1.D58
V.1 (1969)-V.15 (1985)

TRANSACTIONS OF THE JAPAN SOCIETY OF MECHANICAL ENGINEERS SEE NIPPON KIKAI GAKKAI ROMBUNSHU

TRANSACTIONS OF THE LIVERPOOL ENGINEERING SOCIETY
TA1.L7
V.40 (1919)-V.78 (1957)

TRANSACTIONS OF THE METALLURGICAL SOCIETY OF AIME
PREVIOUSLY ISSUED AS THE TRANSACTIONS SECTION OF JOURNAL OF METALS
CONTINUED BY: METALLURGICAL TRANSACTIONS
TN1.A5
V.212 (1958)-V.245 (1969) NCC

TRANSACTIONS OF THE MOSCOW MATHEMATICAL ASSOCIATION
QA1.M9883
1963-V.32 (1975) NCC

TRANSACTIONS OF THE NATIONAL RESEARCH INSTITUTE FOR METALS
TN4.N1
V.1 (1959)-V.17 (1975) NCC

TRANSACTIONS OF THE NEW YORK ACADEMY OF SCIENCES
Q11.N6
V.32 (1970)-V.35 (1975) NCC

TRANSACTIONS OF THE NEWCOMEN SOCIETY FOR THE STUDY OF THE HISTORY OF ENGINEERING AND TECHNOLOGY
T1.N27
V.1 (1920)-V.25 (1947) NCC

TRANSACTIONS OF THE OPTICAL SOCIETY, LONDON
ABSORBED BY: PROCEEDINGS OF THE PHYSICAL SOCIETY
QC350.O66
V.1 (1899/1900)-V.33 (1931/32)

TRANSACTIONS OF THE ROYAL SOCIETY OF CANADA
Q21.R62
SER.3, V.2 (1908/1909)-SER.6, V.1 (1990)

TRANSACTIONS OF THE ROYAL SOCIETY OF EDINBURGH
Q41.E2
V.45 (1905)-V.70 (1979)

TRANSACTIONS OF THE ROYAL SOCIETY OF EDINBURGH. EARTH SCIENCES
Q41.E2
V.71 (1980)-

TRANSACTIONS OF THE SOCIETY FOR COMPUTER SIMULATION
QA76.9.C65T75
V.1 (1984)-

TRANSACTIONS OF THE SOCIETY OF MECHANICAL ENGINEERS, JAPAN
CONTINUED BY: TRANSACTIONS OF THE JAPAN SOCIETY OF MECHANICAL ENGINEERS
TJ4.S6
V.1 (1936)-V.6 (1940) NCC

TRANSACTIONS OF THE SOCIETY OF MINING ENGINEERS OF AIME
CONTINUES IN PART: TRANSACTIONS OF THE AMERICAN INSTITUTE OF MINING, METALLURGICAL AND PETROLEUM ENGINEERS
TN1.S6
V.223 (1962)-V.262 (1977) NCC

TRANSACTIONS OF THE SOCIETY OF MOTION PICTURE ENGINEERS
CONTINUED BY: JOURNAL OF THE SOCIETY OF MOTION PICTURE ENGINEERS
TR845.S6
V.1 (1916)-V.13 (1929) NCC

TRANSACTIONS OF THE SOCIETY OF NAVAL ARCHITECTS AND MARINE ENGINEERS SEE TRANSACTIONS - SOCIETY OF NAVAL ARCHITECTS AND MARINE ENGINEERS

TRANSACTIONS OF THE SOCIETY OF RHEOLOGY
CONTINUED BY: JOURNAL OF RHEOLOGY
QC189.S6
V.1 (1957)-V.21 (1977)

TRANSACTIONS OF THE SOUTH AFRICAN INSTITUTE OF CIVIL ENGINEERS
CONTINUED BY: CIVIL ENGINEER IN SOUTH AFRICA
TA1.S6
V.2 (1952)-V.8 (1958)

TRANSACTIONS QUARTERLY OF THE AMERICAN SOCIETY FOR METALS SEE ASM TRANSACTIONS QUARTERLY

TRANSACTIONS - SOCIETY OF INSTRUMENT TECHNOLOGY
CONTINUED BY: MEASUREMENT AND CONTROL
Q184.S6
V.4 (1952)-V.19 (1967) NCC

TRANSACTIONS - SOCIETY OF NAVAL ARCHITECTS AND MARINE ENGINEERS
VM1.S6
V.1 (1893)-V.80 (1972) NCC

TRANSACTIONS - SOUTH AFRICAN INSTITUTE OF ELECTRICAL ENGINEERS
TK1.S6
V.62 (1971)-V.82 (1991)

TRANSITION METAL CHEMISTRY
QD172.T6T7
V.1 (1965)-V.8 (1982)

TRANSLATIONS - AMERICAN MATHEMATICAL SOCIETY
QA1.A523
NO.1 (1949)-NO.105 (1954), SER.2, V.1 (1955)-V.100 (1972), V.110 (1977) NCC

TRANSLATIONS INDEX
CONTINUES: ASM TRANSLATIONS INDEX
QD171.A6
V.5 (1981)- REF/ABSTRACTS

TRANSLATIONS REGISTER INDEX
CONTINUED BY: WORLD TRANSLATIONS INDEX
Z7401.T7
V.1 (1967)-V.20 (1986) REF/ABSTRACTS

TRANSPORT ENGINEERING SEE PROCEEDINGS OF THE INSTITUTION OF MECHANICAL ENGINEERS. PART D: TRANSPORT ENGINEERING

TRANSPORT THEORY AND STATISTICAL PHYSICS
QC175.2.T73
V.1 (1971)-

TRANSPORTATION ENGINEERING JOURNAL OF ASCE FORMED BY THE UNION OF: JOURNAL OF THE HIGHWAY DIVISION, AND: JOURNAL OF THE AERO-SPACE DIVISION
CONTINUED BY: JOURNAL OF TRANSPORTATION ENGINEERING
TA1001.A512
V.95 (1969)-V.108 (1982)

TRANSPORTATION RESEARCH RECORD
CONTINUES: HIGHWAY RESEARCH RECORD
TE7.H5
NO.480 (1974)-NO.703 (1979) NCC

TRAVAUX
CONTINUES: SCIENCE ET INDUSTRIE
TA2.T7
V.18 (1934)-V.54: NO.436 (1971) NCC

TRAVAUX ET MEMOIRES DU BUREAU INTERNATIONAL DES POIDS ET MESURES
CONTINUED BY: RECUEIL DE TRAVAUX, BUREAU INTERNATIONAL DES POIDS ET MESURES
QC81.I7
V.1 (1881)-V.22 (1966)

TREATISE ON MATERIALS SCIENCE AND TECHNOLOGY
TA403.T73
V.1 (1972)-

TRENDS IN ANALYTICAL CHEMISTRY
QD71.T7
V.1 (1981)-

TRENDS IN BIOCHEMICAL SCIENCES
QH345.T76
V.7 (1982)-

TRENDS IN BIOTECHNOLOGY
TP248.3.T73
V.1 (1983)-

TRENDS IN GENETICS
QH426.T7
V.1 (1985)-

TRENIE I IZNOS (ENGLISH TRANSLATION) SEE SOVIET JOURNAL OF FRICTION AND WEAR

TRIBOLOGY INTERNATIONAL
CONTINUES: TRIBOLOGY
TJ1075.A2T8
V.15 (1982)-

TRIBOLOGY TRANSACTIONS
CONTINUES: ASLE TRANSACTIONS
TJ1075.A2A25
V.31 (1988)-

TRU MATHEMATICS
CONTINUED BY: SUT JOURNAL OF MATHEMATICS
QA1.T17
V.1 (1965)-V.24 (1988)

TRUDY FIZIKO-MATEMATICHESKOGO INSTITUTA IMENI V.A. STEKLOVA
CONTINUED BY: TRUDY MATEMATICHESKOGO INSTITUTA IMENI V.A. STEKLOVA
QA1.A424
V.1 (1932)-V.8 (1936) NCC

TRUDY GOSUDARSTVENNOGO ISSLEDOVATEL'SKOGO KERAMICHESKOGO INSTITUTA
CONTINUED BY: KERAMICHESKII SBORNIK
TP785.L3
NO.26 (1931)-NO.46 (1935) NCC

TRUDY GOSUDARSTVENNOGO OPTICHESKOGO INSTITUTA
QC350.L4
V.1 (1920)-V.13 (1939) NCC

TRUDY MATEMATICHESKOGO INSTITUTA IMENI V.A. STEKLOVA
CONTINUES: TRUDY FIZIKO-MATEMATICHESKOGO INSTITUTA IMENI V.A. STEKLOVA
QA1.A424
V.9 (1935)-V.38 (1951) NCC

TRUDY METROLOGICHESKIKH INSTITUTOV SSSR
T50.T75
NO.75 (1964)-NO.143 (1973)

TSVETNYE METALLY: SOVIET JOURNAL OF NON-FERROUS METALS
TRANSLATION OF: TSVETNYE METALLY
TN758.T7
V.19 (1978), V.24 (1983)-

UEBERSICHT UEBER DIE GESCHAEFTSTHAETIGKEIT DER AICHUNGS-BEHOERDEN WAEHREND DES JAHRES
QC89.G3A4
1893-1924

UKRAINIAN CHEMISTRY JOURNAL
CONTINUES: SOVIET PROGRESS IN CHEMISTRY
QD1.U543
V.58 (1992)-

UKRAINIAN MATHEMATICAL JOURNAL
TRANSLATION OF: UKRAINSKII MATEMATICHESKII ZHURNAL
QA1.U4318
V.35 (1983)-V.42 (1990)

UKRAINIAN PHYSICS JOURNAL
QC1.U3
V.12 (1967), V.17 (1972)

UKRAINSKII FIZICHESKII ZHURNAL
QC1.A4473
T.16 (1971)-

UKRAINSKII KHEMICHNII ZHURNAL
CONTINUED BY: UKRAINSKII KHIMICHISKII ZHURNAL
QD1.U6
1 (1925)-13 (1938)

UKRAINSKII KHIMICHESKII ZHURNAL
QD1.U45
T.31 (1965)-

UKRAINSKII KHIMICHESKII ZHURNAL (ENGLISH TRANSLATION) SEE SOVIET PROGRESS IN CHEMISTRY

UKRAINSKII MATEMATICHESKII ZHURNAL (ENGLISH TRANSLATION) SEE UKRAINIAN MATHEMATICAL JOURNAL

ULTRAMICROSCOPY
QH212.E4U57
V.10 (1982)-

ULTRASONIC IMAGING
RC78.7.U4U42
V.1 (1979)-

ULTRASONIC NEWS
TA367.U4
V.1 (1957)-V.6 (1963)

ULTRASONICS
QC244.U55
V.1 (1963)-

UNDERSEA TECHNOLOGY
CONTINUES: UNDERWATER ENGINEERING
MERGED WITH: OCEANOLOGY INTERNATIONAL/OFFSHORE TECHNOLOGY, TO FORM: UNDERSEA TECHNOLOGY AND OCEANOLOGY INTERNATIONAL AND OFFSHORE TECHNOLOGY
V.6 (1965)-V.9 (1968) M

UNE
FORMED BY THE UNION OF: BOLETIN DE LA NORMALIZACION ESPANOLA, AND: BOLETIN INFORMATIVO IRANOR
T59.2.S64U19
V.1 (1978)-(1988:MAR.)

UNICORNER
Z676.9.A1U23
V.11: NO.12 (1991)-

UNION OF BURMA JOURNAL OF SCIENCE AND TECHNOLOGY
V.1 (1968)-V.4 (1971)

UNIQUE
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

UNITED STATES AIRCRAFT, MISSILES AND SPACECRAFT
TL501.A563
1963-1970 NCC

UNITED STATES, BUREAU OF THE CENSUS. CENSUS OF MANUFACTURERS . . .
HD9724.C46
1977- REF

UNITED STATES CONGRESS, OFFICE OF TECHNOLOGY ASSESSMENT. ANNUAL REPORT TO THE CONGRESS
T174.5.U56
1974-

UNITED STATES, NATIONAL ADVISORY COMMITTEE FOR AERONAUTICS. ANNUAL REPORT
TL521.A3
1st (1915)-44th (1958) NCC

U.S. ARMED SERVICES TECHNICAL INFORMATION AGENCY. TECHNICAL ABSTRACT BULLETIN
Z7916.U5
1957-1962 NCC

U.S. ATOMIC ENERGY COMMISSION. NUCLEAR DATA TABLES
QC783.U5
1959-1960

U.S. BROOKHAVEN NATIONAL LABORATORY. ADMINISTRATIVE PROGRESS REPORT
QC789.U62A68
1947-1948

U.S. BROOKHAVEN NATIONAL LABORATORY. BROOKHAVEN CONFERENCE REPORT
QC770.U7
NO.1 (1947)-NO.37 (1963) NCC

U.S. BROOKHAVEN NATIONAL LABORATORY. PROGRESS REPORT
QC789.U62A69
1948-1949 NCC

U.S. BROOKHAVEN NATIONAL LABORATORY. QUARTERLY PROGRESS REPORT
QC789.U62A7
NO.1 (1947)-NO.65 (1963) NCC

U.S. BROOKHAVEN NATIONAL LABORATORY. REPORT
QC770.U625
1949-1966 NCC

U.S. BROOKHAVEN NATIONAL LABORATORY. TECHNICAL REPORT
QC789.U62A67
NO.1 (1948)-NO.305 NCC

U.S. BUREAU OF AERONAUTICS. ANNUAL REPORT
TL521.A4
V.1 (1922)-V.7 (1928) NCC

U.S. BUREAU OF MINES. MINERS CIRCULAR
TN1.U5
2 (1911)-36 (1929) NCC

U.S. BUREAU OF NAVIGATION. RADIO SERVICE BULLETIN
HE8677.A3
64 (1922)-183 (1932)

U.S. BUREAU OF THE CENSUS, CENSUS OF MANUFACTURERS . . .
HD9724.C46
1977- REF

U.S. CENTRAL INTELLIGENCE AGENCY. CONSOLIDATED TRANSLATION SURVEY
Z6514.T7U5
NO.1 (1958)-NO.158 (1971) NCC

U.S. CONGRESS. OFFICE OF TECHNOLOGY ASSESSMENT. ANNUAL REPORT TO THE CONGRESS
T174.5.U56
1974-

U.S. CORPS OF ENGINEERS. SNOW, ICE AND PERMAFROST RESEARCH ESTABLISHMENT. RESEARCH REPORT
QC581.U5
NO.1 (1953)-NO.75 (1962) NCC

U.S. CORPS OF ENGINEERS. SNOW, ICE AND PERMAFROST RESEARCH ESTABLISHMENT. TRANSLATION
QC851.U52
NO.1 (1950)-NO.45 (1958) NCC

U.S. DEPT. OF COMMERCE AND LABOR. REPORTS OF THE DEPARTMENT OF COMMERCE AND LABOR
HF105.C19
1 (1903)-10 (1912) NCC

U.S. DEPT. OF COMMERCE. ANNUAL REPORT OF THE SECRETARY OF COMMERCE
HF105.C2
1913- NCC

U.S. GOVERNMENT RESEARCH AND DEVELOPMENT REPORTS
CONTINUES: U.S. GOVERNMENT RESEARCH REPORTS
CONTINUED BY: GOVERNMENT REPORTS ANNOUNCEMENTS
Z7916.B47
V.68 (1968)-V.70 (1970) REF/ABSTRACTS

U.S. GOVERNMENT RESEARCH REPORTS
CONTINUES: BIBLIOGRAPHY OF TECHNICAL REPORTS
CONTINUED BY: U.S. GOVERNMENT RESEARCH AND DEVELOPMENT REPORTS
Z7916.B47
V.22 (1954)-V.39 (1964) REF/ABSTRACTS

U.S. LIBRARY OF CONGRESS. ANNUAL REPORT OF THE LIBRARIAN OF CONGRESS AND QUARTERLY JOURNAL
Z733.U57A
1950-1970

U.S. LIBRARY OF CONGRESS. MONTHLY INDEX OF RUSSIAN ACCESSIONS
Z1495.U6
V.9 (1956)-V.22 (1969) NCC

U.S. LIBRARY OF CONGRESS. SCIENCE AND TECHNOLOGY DIVISION. AIR FORCE SCIENTIFIC RESEARCH BIBLIOGRAPHY
Z7401.U373
V.1 (1950)-V.8 (1969) NCC

U.S. NATIONAL ADVISORY COMMITTEE FOR AERONAUTICS. ANNUAL REPORT
TL521.A3
1ST (1915)-44TH (1958) NCC

U.S. NATIONAL ADVISORY COMMITTEE FOR AERONAUTICS. BIBLIOGRAPHY OF AERONAUTICS
Z5063.B86
1909-1932 NCC

U.S. NATIONAL ADVISORY COMMITTEE FOR AERONAUTICS. INDEX OF NACA TECHNICAL PUBLICATIONS
Z5063.U592
1915-1958 REF

U.S. NATIONAL ADVISORY COMMITTEE FOR AERONAUTICS. TECHNICAL NOTE
CONTINUED BY: NASA TECHNICAL NOTE
TL521.A35
1920-1958 NCC

U.S. NATIONAL ADVISORY COMMITTEE FOR AERONAUTICS. WARTIME REPORT. A SERIES
TL507.U68
1-93 NCC

U.S. NATIONAL ADVISORY COMMITTEE FOR AERONAUTICS. WARTIME REPORT. E SERIES
TL507.U7
30-285 NCC

U.S. NATIONAL ADVISORY COMMITTEE FOR AERONAUTICS. WARTIME REPORT. L SERIES
TL507.U72
1-786 NCC

U.S. NATIONAL ADVISORY COMMITTEE FOR AERONAUTICS. WARTIME REPORT. W SERIES
TL507.U74
10-108 NCC

U.S. NATIONAL AERONAUTICS AND SPACE ADMINISTRATION. INDEX OF NASA TECHNICAL PUBLICATIONS
Z5063.U592
1958-1961

U.S. NATIONAL AERONAUTICS AND SPACE ADMINISTRATION. TECHNICAL PUBLICATIONS ANNOUNCEMENTS
CONTINUED BY: SCIENTIFIC AND TECHNICAL AEROSPACE REPORTS
TL507.U746
NO.1 (1958)-NO.70 (1962) NCC

U.S. NATIONAL BUREAU OF STANDARDS. AERONAUTIC INSTRUMENTS CIRCULARS
TL589.U47
1-51 REF

U.S. NATIONAL BUREAU OF STANDARDS. AERONAUTIC POWER PLANTS REPORTS
TL521.A33
1-52

U.S. NATIONAL BUREAU OF STANDARDS. ANNUAL REPORT
QC100.U55
1901-1957 REF

U.S. NATIONAL BUREAU OF STANDARDS. BUILDING AND HOUSING DIVISION. PUBLICATIONS
TH1.U4
1 (1923)-18 (1932) REF

U.S. NATIONAL BUREAU OF STANDARDS. CIRCULAR
QC100.U555
NO.1 (1903)-NO.603 (1959) REF

U.S. NATIONAL BUREAU OF STANDARDS. CIRCULAR OF INFORMATION
QC100.U554
1 (1902)-4 (1903) REF

U.S. NATIONAL BUREAU OF STANDARDS. COMMERCIAL STANDARDS MONTHLY
HD62.U3
1 (1925)-9 (1933) REF

U.S. NATIONAL BUREAU OF STANDARDS. CONSUMER INFORMATION SERVICE
TX335.A1U6
1 (1970)-10 (1978)

U.S. NATIONAL BUREAU OF STANDARDS. HYDRAULIC LABORATORY. BULLETIN. SERIES A
CONTINUED BY: HYDRAULIC RESEARCH IN THE UNITED STATES
TC1.U51
1 (1933)-10 (1942)

U.S. NATIONAL BUREAU OF STANDARDS. IONOSPHERIC DATA
QC503.U5
NO.1 (1944)-NO.136 (1955)

U.S. NATIONAL BUREAU OF STANDARDS. PHOTOGRAPHIC CIRCULARS
TR395.U5
V.1 (1920)-V.2 (1920) REF

U.S. NATIONAL BUREAU OF STANDARDS. PHYSICS CLUB LECTURES
QC1.U54
1910-1923 REF

U.S. NATIONAL BUREAU OF STANDARDS. PROCEEDINGS OF THE CRYOGENIC ENGINEERING CONFERENCE
QC278.U45
V.1 (1954)-V.4 (1958)

U.S. NATIONAL BUREAU OF STANDARDS. PUBLICATIONS IN OUSIDE MEDIA
Z1223.S75
1901- REF

U.S. NATIONAL BUREAU OF STANDARDS. RESEARCH HIGHLIGHTS
QC100.U55
1958-1964

U.S. NATIONAL BUREAU OF STANDARDS. RESEARCH PAPERS
QC1.U53
NO.1 (1928)-NO.2379 (1952) REF

U.S. NATIONAL BUREAU OF STANDARDS. SIMPLIFIED PRACTICE RECOMMENDATION
QC100.U564
1922-1950 REF

U.S. NATIONAL BUREAU OF STANDARDS. TECHNICAL INFORMATION ON BUILDING MATERIALS
TH1.U5
NO.1 (1936)-NO.61 (1938) REF

U.S. NATIONAL BUREAU OF STANDARDS. TECHNOLOGY PAPERS
T1.U4
NO.1 (1911)-NO.370 (1928) REF

U.S. NATIONAL CONGRESS OF APPLIED MECHANICS. PROCEEDINGS
TA5.U5
1951-1974 NCC

UNIQUE
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

UNIVERSIDAD NACIONAL DE TUCUMAN. REVISTA. SERIES A: MATHEMATICA Y FISICA TEORICA
QA1.T85
V.1 (1940)-V.16 (1966), V.18 (1966)-V.24 (1974) NCC

UNIVERSITY OF ILLINOIS. DEPT. OF CERAMICS. BULLETIN
TP785.I5
2 (1907)-23 (1914) NCC

UNIVERSITY OF MICHIGAN. PHYSICAL LABORATORY. CONTRIBUTIONS
QC1.M5
V.1 (1913)-V.8 (1927) NCC

UNIVERSITY OF TORONTO. SCHOOL OF ENGINEERING. RESEARCH BULLETIN
TA1.T73
1 (1919)-171 (1943) NCC

UNIX PRODUCTS DIRECTORY
QA76.76.O63U54
CURRENT EDITION - REF

UNIX REVIEW
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

UNIX/WORLD
CONTINUED BY: OPEN COMPUTING
QA76.8.U65U5
CURRENT THREE YEARS

USPEKHI FIZICHESKIKH NAUK
QC1.U8
T.13 (1933)-

USPEKHI FIZICHESKIKH NAUK (ENGLISH TRANSLATION) SEE SOVIET PHYSICS. USPEKHI

USPEKHI FIZICHESKIKH NAUK (ENGLISH TRANSLATION) SEE ADVANCES IN PHYSICAL SCIENCES

USPEKHI KHIMII
QD1.U7
T.2 (1933)-T.56 (1987)

USPEKHI KHIMII (ENGLISH TRANSLATION) SEE RUSSIAN CHEMICAL REVIEWS

USPEKHI MATEMATICHESKIKH NAUK
QA1.U8
T.7 (1952)- INC.

USSR COMPUTATIONAL MATHEMATICS AND MATHEMATICAL PHYSICS
QA297.Z49
V.2 (1963)-V.28 (1988)

UTILITAS MATHEMATICA
QA1.U86
V.7 (1975)-V.21 (1982)

VACUUM
QC166.V3
V.1 (1951)-

VACUUM SYMPOSIUM TRANSACTIONS SEE NATIONAL SYMPOSIUM ON VACUUM TECHNOLOGY. TRANSACTIONS

VAKUUM-TECHNIK
CONTINUED BY: VAKUUM IN DER PRAXIS
TJ940.V3
10.JAHRG. (1961)-38.JAHRG. (1989)

VARME
TH7201.V3
14 (1949)-

VATICAN OBSERVATORY PUBLICATIONS
QB4.C345
V.1 (1970)-V.2:NO. 11 (1987)

VAX PROFESSIONAL
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

VDE FACHBERICHTE
TK7800.V3
BD.1 (1926)-BD.27 (1972) NCC

VDI-FORSCHUNGSHEFT
TA3.V515
NO.383 (1937)-NO.566 (1974) INC. NCC

VDI-Z
CONTINUES: VDI-ZEITSCHRIFT
TA3.V5
BD.111 (1969)-BD.117 (1975) NCC

VDI ZEITSCHRIFT
CONTINUES: ZEITSCHRIFT DES VEREINES DEUTSCHER INGENIEURE
CONTINUED BY: VDI-Z
TA3.V5
BD.97 (1955)-BD.110 (1968) NCC

VEHICULE ELECTRIQUE
TL220.V4
1 (1927)-10 (1931) NCC

VENTURE JAPAN
HF3828.U5V46
V.4:NO.4 (1993)-

VEREIN DER DEUTSCHEN ZUCKER INDUSTRIE
TP375.V5
1 (1851)-89 (1939) NCC

VEREIN DEUTSCHER INGENIEURE VERFAHRENSTECHNIK
TA3.V4
1936-1940

VERHANDELINGEN DER KONINKLIJKE AKADEMIE VAN WETENSCHAPPEN, AFD. NATUURKUNDE
Q57.A53
V.15 (1934/34)-V.25 (1969) NCC

VERHANDLUNGEN DER DEUTSCHEN PHYSIKALISCHEN GESELLSCHAFT
QC1.D41
1899-1942 NCC

VERHANDLUNGEN DER PHYSIKALISCHEN GESELLSCHAFT ZU BERLIN
CONTINUES BY: VERHANDLUNGEN DER DEUTSCHE PHYSKALISHCE GESELLSCHAFT
QC1.D42
1.JAHRG.(1882)-17.JAHRG.(1898) NCC

VEROEFFENTLICHUNGEN AUS DEM GEBIETE DER NACHRICHTENTECHNIK
TK3.V3
V.1 (1931)-V.11 (1941) NCC

VEROEFFENTLICHUNGEN DES WISSENSCHAFTLICHEN ZENTRAL-LABORATORIUMS DER PHOTOGRAPHISCHEN ABTEILUNG
TR1.I55
V.1 (1930)-V.6 (1939) NCC

VERORDUNGSBLATT FUER DAS AICHWESEN
QC89.A9A4
NO.1 (1874)-NO.169 (1918), NO.1 (1920)-NO.11 (1923) NCC

VERRES ET REFRACTAIRES
TP845.I513
V.1 (1947)-V.29 (1975) INC. NCC

VERSLAGEN EN VERHANDLINGEN
TL504.A5
NO.9 (1940)-NO.37 (1970) NCC

VERSUCHSERGEBNISSE DES VERSUCHSFELDES FUER MASCHINENELEMENTE DER TECHNISCHEN HOCHSCHULE ZU BERLIN
TJ145.B4
NO.6 (1927)- NO.11 (1935) NCC

VESTNIK AKADEMIIA NAUK SSSR
Q60.A51
1935-V.45 (1975) INC. NCC

VESTNIK EKSPERIMENTAL'NOI I TEORETICHESKOI ELEKTROTEKHNIKI
TK4.V4
T.1 (1928)-T.2 (1930) NCC

VESTNIK INZEHENEROV
TA4.V4
1927-1932 NCC

VESTNIK LENINGRADSKOGO UNIVERSITETA. FIZIKA, KHIMII
QC1.L43
1966-

VESTNIK LENINGRADSKOGO UNIVERSITETA. MATEMATIKA, MEKHANIKA, ASTRONOMIIA
QA1.L4
1962-1975 NCC

VESTNIK MOSKOVSKOGO UNIVERSITETA. SERIIA I: MATEMATIKA, MEKHANIKA
QA1.M9885
1960, 1965

VESTNIK MOSKOVSKOGO UNIVERSITETA. SERIIA II: KHIMIIA
QD1.M75
1960-1966 INC.

VESTNIK MOSKOVSKOGO UNIVERSITETA. SERIIA II: KHIMIIA (ENGLISH TRANSLATION) SEE MOSCOW UNIVERSITY CHEMISTRY BULLETIN

VESTNIK MOSKOVSKOGO UNIVERSITETA. SERIIA III: FIZIKA, ASTRONOMIIA
Q4.M6832
1960-1976 INC. NCC

VESTNIK MOSKOVSKOGO UNIVERSITETA. SERIIA III: FIZIKA, ASTRONOMIIA (ENGLISH TRANSLATION) SEE MOSCOW UNIVERSITY PHYSICS BULLETIN

VESTNIK MOSKOVSKOGO UNIVERSITETA. SERIIA MATEMATIKI, MEKHANIKI, ASTRONOMII, FIZIKI, KHIMII
SPLIT INTO VESTNIK MOSKOVSKOGO UNIVERSITETA. SERIIA I, II, AND III
Q60.M8682
1956-1959 NCC

VFDB ZEITSCHRIFT
FRIS
V.2 (1960)-1987, 1989-

VIBRATIONAL SPECTRA AND STRUCTURE
QC454.V5V53
V.1 (1972)-

VIBRATIONAL SPECTROSCOPY
QD96.I5V53
V.1:NO.3 (1991)-

VIDE, LES COUCHES MINCES
CONTINUES: VIDE: TECHNIQUE, APPLICATIONS
QC166.V5
V.34 (1979)-

VIDE: TECHNIQUE, APPLICATIONS
CONTINUED BY: VIDE, LES COUCHES MINCES
QC166.V5
V.1 (1946)-V.33 (1978)

VIDEOGRAPHY
TK6630.A1V53
V.2 (1977)-V.3 (1978)

VIE DES SCIENCES SEE COMPTES RENDUS DE L'ACADEMIE DES SCIENCES. LA VIE DES SCIENCES

VIENNA UNIVERSITAET INSTITUT FUER RADIUMFORSCHUNG MITTEILUNGEN
QD181.R1V5
1 (1911)-569 (1969)

VIRGINIA POLYTECHNIC INSTITUTE. ENGINEERING EXPERIMENT STATION SERIES SEE ENGINEERING EXPERIMENT STATION SERIES (BLACKSBURG, VA)

VIRGINIA TECHNICAL ENGINEER
TA1.V5
V.1 (1925)-V.35 (1962) NCC

VISION RESEARCH
QP474.V5
V.9 (1969)-

VIZUGYI KOZLEMENYEK = HYDRAULIC PROCEEDINGS
TC1.V5
V.26 (1944)-V.59 (1977) NCC

VLSI ELECTRONICS: MICROSTRUCTURE SCIENCE
TK7874.V25
V.1 (1981)-

VOLUNTARY PRODUCT STANDARD
QC100.U563
1964-1977 REF & CIRC

VOPROSY TEORII PLAZMY (ENGLISH TRANSLATION) SEE REVIEWS OF PLASMA PHYSICS

VYNALEZY
VARIANT: VYNALEZY A NORMALISCE OCHRANNE ZNAMKY CHRANENE VZORY 1 (1957)-3 (1959) VARIANT: OCHRANNE ZNAKMKY CHRANENE VZORY 1959
QC100.V9
1 (1957)-13 (1969)

VYSOKOCHISTYE VESHCHESTVA (ENGLISH TRANSLATION) SEE HIGH-PURITY SUBSTANCES

VYSOKOMOLEKULIARNYE SOEDINENIIA
SPLIT INTO SERIES A AND B
QD471.V912
T.2 (1960)-T.8 (1966) NCC

VYSOKOMOLEKULIARNYE SOEDINENIIA (ENGLISH TRANSLATION) SEE POLYMER SCIENCE USSR

VYSOKOMOLEKULIARNYE SOEDINENIIA. SERIIA A
CONTINUES IN PART: VYSOKOMOLEKULIARNYE SOEDINENIIA
QD471.V9121
T.9 (1967)-T.29 (1987) NCC

VYSOKOMOLEKULIARNYE SOEDINENIIA. SERIIA B
CONTINUES IN PART: VYSOKOMOLEKULIARNYE SOEDINENIIA
QD380.V963
T.13 (1971)-T.23 (1981) NCC

WALL STREET JOURNAL
NEWSPAPER
CURRENT ISSUES

WASHINGTON ACADEMY OF SCIENCES. JOURNAL SEE JOURNAL OF THE WASHINGTON ACADEMY OF SCIENCES

WASHINGTON TECHNOLOGY
T1.W45
CURRENT TWELVE MONTHS

WASSERKRAFT
CONTINUES: ZEITSCHRIFT FUER DIE GESAMTE WASSERWIRTSCHAFT
CONTINUED BY: WASSERKRAFT UND MASSERWIRTSCHAFT
TC1.W27
V.16 (1921)-V.21 (1926) NCC

WASSERKRAFT UND WASSERWIRTSCHAFT
CONTINUES: WASSERKRAFT
CONTINUED BY: DEUTSCHE WASSERWIRTSCHAFT
TC1.W27
V.22 (1927)-V.38 (1943) NCC

WASSERWIRTSCHAFT UND TECHNIK
TC1.W275
V.1 (1934)-V.4 (1937) NCC

WASTE MANAGEMENT
CONTINUES: NUCLEAR AND CHEMICAL WASTE MANAGEMENT
TD811.5.N82
V.9 (1989)-

WATER, AIR, AND SOIL POLLUTION
TD172.W36
V.1 (1971)-V.36 (1987)

WATER AND WASTES ENGINEERING
CONTINUES: WATER WORKS AND WASTES ENGINEERING
MERGED WITH: WATER AND SEWAGE WORKS, TO FORM: WATER ENGINEERING AND MANAGEMENT
TD1.W35
V.4 (1967)-V.17 (1980)

WATER ENGINEERING AND MANAGEMENT
FORMED BY THE UNION OF: WATER AND SEWAGE WORKS, AND: WATER AND WASTES ENGINEERING
TD1.W35
V.128 (1981)-V.136 (1989)

WATER ENVIRONMENT AND TECHNOLOGY
TD420.W35
V.1 (1989)-V.2: NO.2 (1990)

WATER POLLUTION CONTROL
TD511.W28
V.73: NO.4 (1973)-V.76 (1977) INC.

WATER POLLUTION CONTROL FEDERATION. JOURNAL SEE JOURNAL - WATER POLLUTION CONTROL FEDERATION

WATER POLLUTION RESEARCH
TD420.G7
1927-1964 NCC

WATER POLLUTION RESEARCH TECHNICAL PAPER
TD201.G6
NO.1 (1929)-NO.10 (1948) NCC

WATER RESEARCH
TD420.W37
V.4 (1970)-V.22: NO.5 (1988: MAY)

WATER RESOURCES BULLETIN
TD201.W4
V.7 (1971)-V.11 (1975)

WATER RESOURCES RESEARCH
GB651.W32
V.2 (1966)-V.23 (1987)

WATER RESOURCES RESEARCH CATALOG
TC423.A33
V.1 (1965)-V.6 (1970)

WAVE MOTION
QA927.W3
V.1 (1979)-

WEAR
TJ4.W4
V.1 (1957)-

WEEKLY COMPILATION OF PRESIDENTIAL DOCUMENTS
J80.A284
V.1 (1965)- IGA

WEEKLY CONGRESSIONAL MONITOR
JK1.W43
CURRENT 2 YEARS - IGA

WEIGHING AND MEASUREMENT
CONTINUES: SCALE JOURNAL
QC107.S2
V.58 (1974) NCC

WEIGHTS AND MEASURES NEWS
QC81.W4
NO.1 (1926)-NO.32 (1929)

WELDING ENGINEER
ABSORBED BY: WELDING DESIGN AND FABRICATION
TS227.A27
V.41 (1956)-V.59 (1974)

WELDING JOURNAL
TS227.A15
V.16 (1937)-

WELDING RESEARCH
TS227.I164
V.5 (1951)-V.7 (1953) NCC

WELTITERATUR DER FARBENCHEMIE
QC495.W3
1 (1933)-8 (1940)

WERKSTOFFE UND KORROSION = MATERIALS AND CORROSION
CONTINUES: ARCHIV FUER METALLKUNDE
TA401.W45
1.JAHRG.(1950)-23.JAHRG.(1972), V.40 (1989)-V.41 (1990) NCC

WERKZEITSCHRIFT SEE ZEISS WERKZEITSCHRIFT

WESCON CONVENTION RECORD
CONTINUES: IRE WESCON CONVENTION RECORD
CONTINUED BY: WESCON TECHNICAL PAPERS
TK7800.I53
1961 NCC

WESCON TECHNICAL PAPERS
CONTINUES: WESCON CONVENTION RECORD
CONTINUED BY: WESCON CONFERENCE RECORD
TK7800.I53
V.6 (1962)-V.11 (1967), V.17 (1973)-V.18 (1974) NCC

WESTERN ELECTRIC ENGINEER
CONTINUED BY: ENGINEER
TK7800.W41
V.1 (1957)-V.26 (1982) NCC

WESTERN ELECTRIC OSCILLATOR
TK6565.O7W3
(1944: SEPT.)-NO.11 (1948: MAY) NCC

WESTERN REGIONAL STRAIN GAGE COMMITTEE. PROCEEDINGS
TA413.W4
1957-1969, 1972

WESTERN UNION TECHNICAL REVIEW
TK7800.W4
V.1 (1947)-V.23 (1969) NCC

WESTON ENGINEERING NOTES
TA1.W4
V.1 (1946)-V.13 (1959) NCC

WIADOMOSCI CHEMICZNE7
QD1.W47
V.25 (1971)-V.37 (1983) NCC

WILD BARFIELD HEAT-TREATMENT JOURNAL
CONTINUED BY: WILD BARFIELD JOURNAL
TN1.W57
V.1 (1934)-V.11 (1968) NCC

WILSON LIBRARY BULLETIN
Z1217.W75
V.14 (1939)-

WIND ENGINEERING
TS1787.W5
V.1 (1930)-V.2 (1933) NCC

WIND ENGINEERING (FLUID MECHANICS, EXTERNAL FLOW)
TA654.5.W56
CURRENT INFORMATION - REF

WINDOWS/DOS DEVELOPER'S JOURNAL
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"
AT CD-ROM WORKSTATIONS

WINDOWS TECH JOURNAL
CONTINUES: C GAZETTE
QA76.76.C15C161
V.1:NO.2 (1992)-

WIRE AND WIRE PRODUCTS
ABSORBED BY: WIRE JOURNAL
TS270.A1W5
V.4 (1929)-V.48 (1973)

WIRELESS ENGINEER
CONTINUES: WIRELESS ENGINEER AND EXPERIMENTAL WIRELESS
CONTINUED BY: ELECTRONIC AND RADIO ENGINEER
TK6540.W54
V.13 (1936)-V.33 (1956) NCC

WIRELESS WORLD
CONTINUES: WIRELESS WORLD AND RADIO REVIEW
CONTINUED BY: ELECTRONICS AND WIRELESS WORLD
TK7800.W5
V.1 (1913)-V.89 (1983) NCC

WISSENSCHAFTLICHE ABHANDLUNGEN DER DEUTSCHEN MATERIALPRUEFUNGSANSTALTEN
TA401.W57
1 (1938)-7 (1950) NCC

WISSENSCHAFTLICHE ABHANDLUNGEN DER KAISERLICHEN NORMAL-EICHUNGS-KOMMISSION
QC89.G3A42
V.1 (1895)-V.9 (1917)

WISSENSCHAFTLICHE ABHANDLUNGEN DER PHYSIKALISCH-TECHNISCHEN BUNDESANSTALT
QC1.P74
BD.1 (1949)-BD.22 (1970)

WISSENSCHAFTLICHE ABHANDLUNGEN DER PHYSIKALISCH-TECHNISCHEN REICHSANSTALT
QC1.C4
BD.1 (1894)-BD.26 (1942)

WISSENSCHAFTLICHE ABHANDLUNGEN (DEUTSCHES REICH REICHSAMT FUER WETTERDIENST)
QC851.G4
BD.1 (1935)-BD.9 (1942) NCC

WISSENSCHAFTLICHE GESELLSCHAFT FUER LUFTFAHRT. BERICHTE UND ABHANDLUNGEN
TL503.W56
NO.1 (1920)-NO.14 (1926) NCC

WISSENSCHAFTLICHE GESELLSCHAFT FUER LUFTFAHRT JAHRBUCH
CONTINUED BY: DUET VERSUCHSANSTALT FUER LUFTFAHRT JAHRBUCH
TL503.W55
1 (1912)-(1929) NCC

WISSENSCHAFTLICHE VERHOFFENTLICHUNGEN AUS DEM SIEMENS-KONZERN
CONTINUED BY: WISSENSCHAFTLICHE VERHOFFENTLICHUNGEN AUS DEM SIEMENS-WERKEN
Q111.W4
BD.1 (1920)-BD.13 (1934) NCC

WISSENSCHAFTLICHE VERHOFFENTLICHUNGEN AUS DEM SIEMENS-WERKEN
CONTINUES: WISSENSCHAFTLICHE VEROFFENTLICHUNGEN AUS DEM SIEMENS-KONZERN
Q111.W4
BD.14 (1935)-BD.21 (1943) NCC

WISSENSCHAFTLICHE ZEITSCHRIFT. MATHEMATISCH-NATURWISSENSCHAFTLICHE REIHE
QA1.K3
3.JAHRG.(1953)-18.JAHRG.(1969)

WOOD SCIENCE AND TECHNOLOGY
TA419.A1W83
V.19 (1985)-V.23 (1989)

WORD
P1.W65
V.1 (1945)-V.20 (1964) NCC

WORDPERFECT
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

WORD PERFECTIONIST
QA76.75.W67
V.8:NO.2 (1994:FEB.)-

WORKGROUP COMPUTING REPORT
CURRENT TWELVE MONTHS ON CD-ROM "COMPUTER SELECT"

WORLD CEMENT
CONTINUES: WORLD CEMENT TECHNOLOGY
TP875.C423
V.13: NO.2 (1982)-

WORLD CEMENT TECHNOLOGY
CONTINUES: CEMENT TECHNOLOGY
CONTINUED BY: WORLD CEMENT
TP875.C423
V.8 (1977)-V.13: NO.1 (1982: FEB.)

WORLD CERAMICS ABSTRACTS
CONTINUES: BRITISH CERAMIC ABSTRACTS
TP785.W67
V.1 (1989)- REF/ABSTRACTS

WORLD CONFERENCE ON EARTHQUAKE ENGINEERING. PROCEEDINGS
TH1095.W6
V.1 (1956)-V.4 (1969)

WORLD INDEX OF SCIENTIFIC TRANSLATIONS
CONTINUED BY: WORLD TRANSINDEX
Z7401.W6
V.2 (1967)-V.11 (1977) REF/ABSTRACTS

WORLD MEETINGS: OUTSIDE U.S. AND CANADA
Q11.W96
CURRENT TWELVE MONTHS - SEL PER/MEETINGS

WORLD MEETINGS: SOCIAL AND BEHAVIORAL SCIENCES, HUMAN SERVICES AND MANAGEMENT
H21.W67
CURRENT TWELVE MONTHS - SEL PER/MEETINGS

WORLD MEETINGS: UNITED STATES AND CANADA
Q11.W97
CURRENT TWELVE MONTHS - SEL PER/MEETINGS

WORLD SURFACE COATINGS ABSTRACTS
CONTINUES: REVIEW OF CURRENT LITERATURE RELATING TO THE PAINT, COLOUR, VARNISH AND ALLIED INDUSTRIES
TP934.R4
V.42: NO.319 (1969)- REF/ABSTRACTS

WORLD TEXTILE ABSTRACTS
CONTINUES: TEXTILE ABSTRACTS
TS1300.W6
V.1 (1969)- REF/ABSTRACTS

WORLD TRANSINDEX
CONTINUED BY: WORLD TRANSLATIONS INDEX
Z7401.W62
V.1 (1978)-V.4 (1981)

WORLD TRANSLATIONS INDEX
FORMED BY THE UNION OF: WORLD TRANSINDEX, AND: TRANSLATIONS REGISTER-INDEX
Z7401.W63
V.1 (1987)- REF/ABSTRACTS

WRIGHT ENGINE BUILDER
CONTINUED BY: CURTIS WRIGHT REVIEW
TL724.5.W7A26
8 (1926)-12 (1930) NCC

X-RAY FLUORESCENCE SPECTROMETRY ABSTRACTS
QD95.X2
V.1 (1970)-V.15 (1984) REF/ABSTRACTS

X-RAY SPECTROMETRY
QC481.X16
V.1 (1972)-

YEAR-BOOK OF THE ROYAL SOCIETY OF LONDON
AS122.R6
1965-

YEARBOOK OF THE AMERICAN IRON AND STEEL INSTITUTE
TS300.A56
V.1 (1910)-1971

YUGOSLAV CHEMICAL PAPERS
QD1.Y8
V.3 (1979)-V.6 (1982)

ZAIRYO SEE JOURNAL OF THE SOCIETY OF MATERIALS SCIENCE, JAPAN

ZAMM. ZEITSCHRIFT FUER ANGEWANDTE MATHEMATIK UND MECHANIK SEE ZEITSCHRIFT FUER ANGEWANDTE MATHEMATIK UND MECHANIK

ZAMP. ZEITSCHRIFT FUER ANGEWANTE MATHEMATIK UND PHYSIK SEE ZEITSCHRIFT FUER ANGEWANDTE MATHEMATIK UND PHYSIK

ZASHCHITA METALLOV (ENGLISH TRANSLATION) SEE PROTECTION OF METALS

ZASTOSOWANIA MATEMATYKI
QA1.Z15
T.17 (1982)-

ZAVODSKAIA LABORATORIIA (ENGLISH TRANSLATION) SEE INDUSTRIAL LABORATORY

ZEISS INFORMATION
CONTINUES: ZEISS WERKZEITSCHRIFT
QC350.Z37
NO.47 (1963)-NO.79 (1973) NCC

ZEISS INFORMATION MIT JENAER RUNDSCHAU
FORMED BY THE UNION OF: ZEISS INFORMATION (DEUTSCHE AUSG.) AND JENAER RUNDSCHAU
QC350.Z39
NO.1 (1992)-

ZEISS INFORMATION WITH JENA REVIEW
FORMED BY THE UNION OF: ZEISS INFORMATION (ENGLISH ED.) AND JENA REVIEW
QC350.Z38
NO.1 (1992)-

ZEISS MAGAZINE
TR1.Z4
V.1 (1935)-V.5 (1939) NCC

ZEISS MITTEILUNGEN UEBER FORTSCHRITTE DER TECHNISCHEN OPTIK
QC371.Z4
BD.1 (1957)-BD.5 (1971)

ZEISS-NACHRICHTEN
QC350.Z4
BD.1 (1932)-BD.5 (1945) NCC

ZEISS WERKZEITSCHRIFT
CONTINUED BY: ZEISS INFORMATION
QC350.Z36
NO.9 (1953)-NO.46 (1962) NCC

ZEITSCHRIFT DER DAMPFKEASELLUNTERSUCHUNGS- UND VERSICHERUNGS-GESELLSCHAFT
CONTINUED BY: ZEITSCHRIFT FUER DIE TECHNISCHE UEBER WACHUNG
TJ3.D3
V.3 (1878)-V.64 (1939) NCC

ZEITSCHRIFT DER DEUTSCHEN GESELLSCHAFT FUER MECHANIK UND OPTIK
Q184.D48
1917-1920 NCC

ZEITSCHRIFT DES OESTERREICHISCHER INGENIEUR- UND ARCHITEKTEN-VEREIN
CONTINUED BY: OESTERREICHISCHE INGENIEUR-ZEITSCHRIFT
TA3.O3
V.26 (1874)-V.102 (1957) NCC; SEVERAL VOLS. MISSING

ZEITSCHRIFT DES VEREINES DEUTSCHER INGENIEURE
CONTINUED BY: VDI ZEITSCHRIFT
TA3.V5
BD.34 (1890)-BD.96 (1954) NCC

ZEITSCHRIFT FUER ANALYTISCHE CHEMIE
CONTINUED BY: FRESENIUS' ZEITSCHRIFT FUER ANALYTISCHE CHEMIE
QD71.Z3
BD.1 (1862)-BD.127 (1944) NCC

ZEITSCHRIFT FUER ANALYTISCHE CHEMIE SEE FRESENIUS' ZEITSCHRIFT FUER ANALYTISCHE CHEMIE

ZEITSCHRIFT FUER ANGEWANDTE CHEMIE
CONTINUED BY: ANGEWANDTE CHEMIE
QD1.Z3
BD.1 (1888)-BD.44 (1931) NCC

ZEITSCHRIFT FUER ANGEWANDTE MATHEMATIK UND MECHANIK
QA1.Z3
BD.1 (1921)-

ZEITSCHRIFT FUER ANGEWANDTE MATHEMATIK UND PHYSIK
QA1.Z35
V.1 (1950)-

ZEITSCHRIFT FUER ANGEWANDTE PHYSIK
CONTINUED BY: APPLIED PHYSICS
QC1.Z3
BD.1 (1948)-BD.32 (1972) NCC

ZEITSCHRIFT FUER ANORGANISCHE CHEMIE
QD1.Z4
BD.1 (1892)-BD.91 (1915); BD.252 (1943)-BD.262 (1950) NCC

ZEITSCHRIFT FUER ANORGANISCHE UND ALLGEMEINE CHEMIE
QD1.Z4
BD.92 (1915)-BD.251 (1943) NCC, BD.263 (1950)-BD.306 (1960) NCC, BD.307 (1961)-

ZEITSCHRIFT FUER ASTROPHYSIK
CONTINUED BY: ASTRONOMY AND ASTROPHYSICS
QB1.Z4
BD.1 (1930)-BD.69 (1968) NCC

ZEITSCHRIFT FUER CHEMIE
QD1.Z415
2.JAHRG. (1962)-30.JAHRG. (1990)

ZEITSCHRIFT FUER CHEMIE UND INDUSTRIE DER KOLLOIDE
CONTINUED BY: KOLLOID-ZEITSCHRIFT
QD549.K92
BD.1 (1906)-BD.12 (1913) NCC

ZEITSCHRIFT FUER DIE GESAMTE KAELTE-INDUSTRIE
CONTINUED BY: KALTETECHNIK
TP490.Z3
V.1 (1894)-V.49 (1942) NCC

ZEITSCHRIFT FUER DIE GESAMTE KAELTE INDUSTRIE. BEIHEFTE: REIHE 2
TP490.Z3
V.1 (1929)-V.8 (1939) NCC

ZEITSCHRIFT FUER DIE GESAMTE TEXTIL-INDUSTRIE
TS1300.K5
V.15 (1912)-V.19 (1916), V.25 (1922)-V.39 (1936), V.54 (1952)-V.71 (1969)

ZEITSCHRIFT FUER DIE GESAMTE WASSERWIRTSCHAFT
CONTINUED BY: WASSERKRAFT
TC1.W27
V.1 (1906)-V.15 (1920) NCC

ZEITSCHRIFT FUER DIE TECHNISCHE UEBERWACHUNG
TJ3.Z5
V.43 (1939) NCC

ZEITSCHRIFT FUER DIE ZUCKERINDUSTRIE
CONTINUES: DEUTSCHE ZUCKERINDUSTRIE
MERGED WITH: ZUCKER, TO FORM: ZUCKERINDUSTRIE
TP375.D3
V.1 (1951)-V.25 (1975) NCC

ZEITSCHRIFT FUER ELECTROCHEMIE UND ANGEWANDTE PHYSIKALISCHE CHEMIE
CONTINUES: ZEITSCHRIFT FUER ELECTROCHEMIE
CHANGED BACK TO: ZEITSCHRIFT FUER ELECTROCHEMIE
QD551.D4
BD.10 (1904)-BD.55 (1951)

ZEITSCHRIFT FUER ELEKTRISCHE INFORMATIONS- UND ENERGIETECHNIK
TK5700.Z4
V.4 (1974)-V.13 (1983)

ZEITSCHRIFT FUER ELEKTROCHEMIE
CONTINUES: ZEITSCHRIFT FUER ELEKTROCHEMIE UND ANGEWANDTE PHYSIKALISCHE CHEMIE
CONTINUED BY: BERICHTE DER BUNSENGESELLSCHAFT FUER PHYSIKALISCHE CHEMIE
QD551.D4
BD.2 (1895)-BD.9 (1903), BD.55 (1952)-BD.66 (1962) NCC

ZEITSCHRIFT FUER ELEKTROCHEMIE UND ANGEWANDTE PHYSIKALISHCE CHEMIE
CONTINUES: ZEITSCHRIFT FUER ELEKTROCHEMIE
CHANGED BACK TO: ZEITSCHRIFT FUER ELEKTROCHEMIE
QD551.D4
BD.10 (1924)-BD.55 (1951) NCC

ZEITSCHRIFT FUER ELEKTROTECHNIK UND ELEKTROCHEMIE
CONTINUED BY: ZEITSCHRIFT FUER ELEKTROCHEMIE
QD551.D4
BD.1 (1894/95)

ZEITSCHRIFT FUER FEINMECHANIK
CONTINUES: MECHANIKER
CONTINUED BY: ZEITSCHRIFT FUER FEINMECHANIK UND PRAZISION
Q184.F4
21.JAHRG.(1913)-31.JAHRG.(1923) NCC

ZEITSCHRIFT FUER FEINMECHANIK UND PRAZISION
CONTINUES: ZEITSCHRIFT FUER FEINMECHANIK
CONTINUED BY: FEINMECHANIK UND PRAZISION
Q184.F4
V.32 (1924)-V.38 (1930) NCC

ZEITSCHRIFT FUER FERNMELDETECHNIK WERK UND GERAETEBAU
TK3.Z3
1 (1920)-24 (1943) NCC

ZEITSCHRIFT FUER FLUGTECHNIK UND MOTORLUFTSCHIFFAHT
TL503.Z4
1.JAHRG.(1910)-24.JAHRG.(1933) NCC

ZEITSCHRIFT FUER INSTRUMENTENKUNDE
CONTINUED BY: MESSTECHNIK
Q184.Z4
1.JAHRG.(1881)-75.JAHRG.(1967) NCC

ZEITSCHRIFT FUER KOMPRIMIERTE UND FLUESSIGE GASE SOWIE FUER DIE PRESSLUFTINDUSTRIE
TP1.Z5
V.10 (1906)-V.36 (1941) NCC

ZEITSCHRIFT FUER KRISTALLOGRAPHIE
QD901.Z5
BD.56 (1922)-

ZEITSCHRIFT FUER KRISTALLOGRAPHIE, KRISTALLGEOMETRIE, KRISTALLPHYSIK, KRISTALLCHEMIE. REFERATENTEIL
QD901.Z52
BD.1 (1928)-BD.5 (1935) NCC

ZEITSCHRIFT FUER MATHEMATISCHE LOGIK UND GRUNDLAGEN DER MATHEMATIK
QA1.Z38
BD.1 (1955)-BD.27 (1981) NCC

ZEITSCHRIFT FUER METALLKUNDE
TN3.Z45
BD.10 (1919)-

ZEITSCHRIFT FUER NATURFORSCHUNG
SPLIT INTO ITS PARTS A AND B
Q3.Z39
BD.1 (1946)

ZEITSCHRIFT FUER NATURFORSCHUNG. A
CONTINUES IN PART: ZEITSCHRIFT FUER NATURFORSCHUNG
SUBTITLE VARIES
Q3.Z392
BD.2 (1947)-

ZEITSCHRIFT FUER NATURFORSCHUNG. B
SUBTITLE VARIES
Q3.Z394
BD.2 (1947)-

ZEITSCHRIFT FUER OPHTALMOLOGISCHE OPTIK MIT EINSCHLUSS DER INSTRUMENTENKUNDE
RE1.Z4
V.1 (1913)-V.30 (1942) NCC

ZEITSCHRIFT FUER PHYSIK
SPLIT INTO SECTIONS A, B AND C
QC1.Z44
BD.1 (1920)-BD.271 (1974)

ZEITSCHRIFT FUER PHYSIK. A: ATOMIC NUCLEI
CONTINUES IN PART: ZEITSCHRIFT FUER PHYSIK. A: ATOMS AND NUCLEI
CONTINUED BY: ZEITSCHRIFT FUER PHYSIK. A: HADRONS AND NUCLEI
QC1.Z441
V.323 (1986)-V.337 (1990)

ZEITSCHRIFT FUER PHYSIK. A: ATOMS AND NUCLEI
CONTINUES IN PART: ZEITSCHRIFT FUER PHYSIK
SPLIT INTO: ZEITSCHRIFT FUER PHYSIK. A: ATOMIC NUCLEI; AND, ZEITSCHRIFT FUER PHYSIK. D: ATOMS, MOLECULES, AND CLUSTERS
QC1.Z441
V.272 (1975)-V.322 (1985)

ZEITSCHRIFT FUER PHYSIK. A: HADRONS AND NUCLEI
CONTINUES: ZEITSCHRIFT FUER PHYSIK A: ATOMIC NUCLEI
QC1.Z442
V.338 (1991)- SEL PER

ZEITSCHRIFT FUER PHYSIK. B: CONDENSED MATTER
CONTINUES: ZEITSCHRIFT FUER PHYSIK. B: CONDENSED MATTER AND QUANTA
QC176.A1P55
V.38 (1980)- SEL PER

ZEITSCHRIFT FUER PHYSIK. B: CONDENSED MATTER AND QUANTA
CONTINUES: PHYSIK DER KONDENSIERTEN MATERIE
CONTINUED BY: ZEITSCHRIFT FUER PHYSIK. B: CONDENSED MATTER
QC176.A1P55
V.20 (1975)-V.37 (1980)

ZEITSCHRIFT FUER PHYSIK. C: PARTICLES AND FIELDS
QC793.3.F5Z45
V.7 (1980)- SEL PER

ZEITSCHRIFT FUER PHYSIK. D: ATOMS, MOLECULES AND CLUSTERS
QC173.Z45
V.1 (1986)- SEL PER

ZEITSCHRIFT FUER PHYSIKALISCHE CHEMIE
FORMED BY THE UNION OF ITS PARTS A AND B
ABSORBED BY: ZEITSCHRIFT FUER PHYSIKALISCHE CHEMIE (FRANKFURT AM MAIN GERMANY)
QD1.Z456
BD.192 (1943)-BD.271 (1990)
—LEIPZIG—

ZEITSCHRIFT FUER PHYSIKALISCHE CHEMIE. ABTEILUNG A: CHEMISCHE THERMODYNAMIK . . .
CONTINUES IN PART: ZEITSCHRIFT FUER PHYSIKALISHCE CHEMIE, STOCHIOMETRIE UND VERWANDTSCHAFTSLEHRE
CONTINUED BY: ZEITSCHRIFT FUER PHYSIKALISCHE CHEMIE
QD1.Z452
BD.137 (1928)-BD.191 (1943) NCC

ZEITSCHRIFT FUER PHYSIKALISCHE CHEMIE. ABTEILUNG B: CHEMIE DER ELEMENTARPROZESSE . . .
CONTINUES IN PART: ZEITSCHRIFT FUER PHYSIKALISHCE CHEMIE, STOCHIOMETRIE UND VERWANDTSCHAFTSLEHRE
CONTINUED BY: ZEITSCHRIFT FUER PHYSIKALISCHE CHEMIE
QD1.Z454
BD.1 (1928)-BD.53 (1943) NCC

ZEITSCHRIFT FUER PHYSIKALISCHE CHEMIE (FRANKFURT AM MAIN GERMANY) = NEW FOLGE
QD1.Z46
BD.1 (1954)-

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QD1.Z45
1877-1928 NCC

ZEITSCHRIFT FUER SCHWACHSTROMTECHNIK
TK3.Z4
V.1 (1907)-V.8 (1914) NCC

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V.1 (1962)-V.70 (1985)

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TR1.Z46
BD.1 (1903)-BD.63 (1969) NCC

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QP501.Z3
BD.111 (1920)-BD.365 (1984)

ZEITSCHRIFTENSCHAU FUER DAS GESAMTE BAUINGENIEURWESEN
TH3.Z5
1.JAHRG.(1924)-18.JAHRG.(1941) INC. NCC

ZELLWOLLE KUNSTEIDE SEIDE
VARIANT: ZELLWOLLE UND KUNSTEIDE SEIDE FACHBLATT FUER DIE SEIDENINDUSTRIE 1 (1895)-37 (1932). V: MONATSHEFTE FUER SEIDE UND KUNSTEIDE 38 (1933)-44 (1939)
TS1688.A1Z38
45 (1940)-46 (1941)

ZEMENT
CONTINUES: CEMENT
CONTINUED BY: ZEMENT-KALK-GIPS
TA680.Z36
V.6 (1917)-V.31 (1942) NCC

ZEMENT-KALK-GIPS
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4.JAHRG.(1951)-41.JAHRG.(1988) INC.

ZENTRAL ZEITUNG FUER OPTIK UND MECHANIK
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V.1 (1880)-V.55 (1934) NCC

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ZENTRALBLATT FUER MECHANIK
QA801.Z3
V.1 (1933)-V.12 (1944) INC. NCC

ZEOLITES
TP159.M6Z46
V.4 (1984)-

ZHURNAL ANALITICHESKOI KHIMII
QD71.Z5
T.15 (1960)-

ZHURNAL ANALITICHESKOI KHIMII (ENGLISH TRANSLATION) SEE JOURNAL OF ANALYTICAL CHEMISTRY OF THE USSR

ZHURNAL EKSPERIMENTALNOI I TEORETICHESKOI FIZIKA (ENGLISH TRANSLATION) SEE SOVIET PHYSICS. JETP

ZHURNAL EKSPERIMENTAL'NOI I TEORETICHESKOI FIZIKI
QC1.Z47
T.1 (1931)-

ZHURNAL FIZICHESKOI KHIMII
QD1.Z5
T.6 (1935)-

ZHURNAL FIZICHESKOI KHIMII (ENGLISH TRANSLATION) SEE RUSSIAN JOURNAL OF PHYSICAL CHEMISTRY

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TP1.Z4
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QD95.Z5
T.20 (1974)-

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56 (1924)-62 (1930)

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T.3 (1962)-

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ZPRAVA VZLU
TL504.Z8
NO.1 (1962)-NO.31 (1977) NCC

ZUERICH. EIDGENOESSISCHE TECHNISCHE HOCHSCHULE. INSTITUT FUER AERODYNAMIK MITTEILUNGEN
TL507.Z86
1 (1934)-32 (1963) NCC

ZUERICH. EIDGENOESSISCHE TECHNISCHE HOCHSCHULE. INSTITUT FUER GRUNDBAU UND BODENMECHANIK MITTEILUNGE
101 (1971)-108 (1979)

ZUERICH. EIDGENOESSISCHE TECHNISCHE HOCHSCHULE. INSTITUT FUER THERMODYNAMIC MITTEILUNGEN
TJ265.Z8
1 (1937)-21 (1960) NCC

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TC1.Z7
1 (1942)-85 (1970) NCC

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